ST. FRANCIS INSTITUTE OF TECHNOLOGY

(ENGINEERING COLLEGE)

(Roman Catholic Christian Minority Educational Institute)
(Approved by AICTE & Govt. of Maharashtra with permanent Affiliation to University of Mumbai)

P. B. No. 8456, Mt. Poinsur, S.V.P. Road, Borivli (West), Mumbai - 400 103.
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Ref: *Date :*

Criteria 5.1.3 Capacity building and skills enhancement initiatives taken by the institution include the following

Year	Event	Total Number of Events
2020-2021	ICT	28
	Language	2
	Life Skills	3
	Soft Skills	6
2019-2020	ICT	20
	Language	1
	Life Skills	6
	Soft Skills	2
2018-2019	ICT	13
	Language	1
	Life Skills	5
	Soft Skills	1
2017-2018	ICT	12
	Language	1
	Life Skills	2
	Soft Skills	1
2016-2017	ICT	7
	Language	1
	Life Skills	2
	Soft Skills	

PRINCIPAL
St. Francis Institute
Of Technology (Engg-College)
Mount Poinsur, S. V. P. Road,
Borivli (West), Mumbai - 400 103.

S.F.I.T. BORIVALI, MUMBAI

Scanned with CamScanner

2020-21

ICT

St. Francis Institute of Technology Borivali Mumbai

Department of Computer Engineering

Report on "BrewUp 2 CodeXpress"

- Event Date: **Week 1: 8th February 2021 - 14th February 2021**
  Week 2: 15th February 2021 - 21st February 2021
- Time: **2 hours (10:00 am -12:00 am)**
- Venue: **Online (Google meet)**
- No. of Registered Students: **50**
- Resource Person: **Mr. Ansel Dsouza , Mr. Prassad Kamath**

A. Description:

- **Objective of the Session:**

- To provide the attendees with practice and prepare them for the upcoming event CodeXpress 4.0
- To provide the attendees insights into competitive programming and to make them comfortable with the competitive programming environment.
- To provide beginners and learners to competitive coding an insight in the competitive coding world.
- To Share various resources to help participants get started with Competitive programming .
- To challenge and improve the fundamental programming concepts of the participants
- To educate the participants on various topics in programming and algorithms like Arrays, series and sequences, searching and sorting etc.
- To provide the attendees with practice and prepare them for the upcoming event CodeXpress 4.0
- To test the analytical skills of the participants with challenging problem statements of varying levels
- To enable the participants to benchmark their performance with respect to coding.
- To help students become better problem solvers which would go a long way in learning as well as in their career development.
- To develop students into proficient technical experts who would be ready for the new technical revolution in the years to come

- BrewUp 2 CodeXpress was a 2 week exciting series that was organized with the sole intention of preparing the participants of CodeXpress for CodeXpress 4.0 .The entire session was divided into 2 weeks . At the beginning of each week we mailed the resources to the participants on their registered Email Ids and on the WhatsApp groups created for this purpose . At the end of the week participants were tested primarily on the concepts learnt throughout the week. Winners were declared after the end of the test on our Instagram handles. The platform used for the competition was CodeChef . There were a total of 12 participants for the session.

Week 01:

- **Topics Covered:**
- Following are the topics that were covered in the first week
- **Arrays**
- **Mathematics**
  (Biginteger ,Gcd Euclidean Algorithm, Extended Euclidean Algorithm, Modulo arithmetic, Modulo exponentiation and Modulo inverse ,Series and Sequences ,Sieve of Eratosthenes and Segmented Sieve ,Catalan numbers ,Lucas Theorem ,Chinese Remainder Theorem ,Pigeonhole Principle, Chinese Remainder Theorem)
- **Searching**
  (Linear Search, Binary Search ,Ternary Search ,Jump Search ,Interpolation Search)
- **Sorting**
  (Bubble sort ,Insertion sort ,Selection sort ,Merge sort ,Quick sort ,Radix sort, Heap sort ,Shell sort)
- **Strings**

- The CODEX team formulated a list of credible resources on the above topics for the participants. This was done so that the participants could prepare at ease without any hassles. The document was sent to the participants on their registered email ids. At the weekend test consisting of 5 problems were formulated by the CODEX team. Appropriate care was taken to ensure that the participants would be forced to think out of the box and would not plagiarize the code. The test was conducted on CodeChef website and the results were declared later on our Instagram handle.

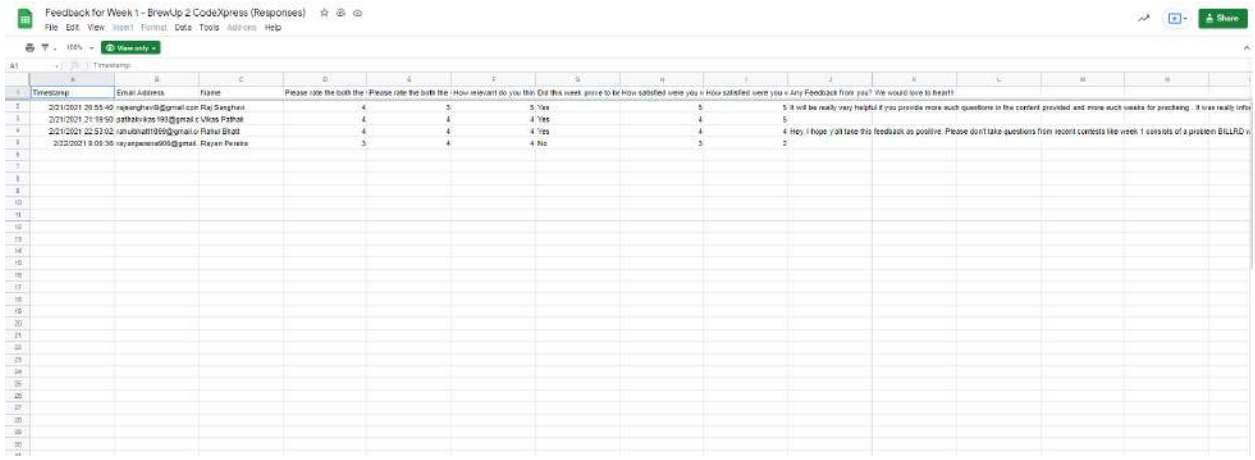
- **Summary:**
  - Resources circulated on : 8th February 2021 (Monday)
  - Test conducted on : 13th February 2021 (Saturday)
- **Winners:**
  - **First Place :** Mr. Rahul Bhatt from St. Francis Institute of Technology
  - **Second Place:** Mr. Deepanshu Yadav from Shree LR Tiwari College Of Engineering
  - **Third Place** : Mr. Amey Bhavsar from Shree LR Tiwari College Of Engineering

Week 02:

- **Topics Covered:**
- Following are the topics that were covered in the second week:
- **Queue**
  (Introduction ,Types of Queues :(Circular Queue, Priority Queue, Deque))
- **Stack**
- **Linked Lists**
  (Introduction ,Types of Linked List: (Circular Linked List, Doubly Linked List, Stack using Linked List, Queue using Linked List))
- **Recursion**
- **Matrix**

- Similarly for the second week too a list of credible resources on the above topics was prepared by our team for the participants. This was done so that the participants could prepare at ease without any trouble . The document was sent to the participants on their registered email ids. At the weekend test consisting of 5 problems were formulated by the CODEX team. Appropriate care was taken to ensure that the participants would be forced to think out of the box and would not plagiarize the code. The test was conducted on CodeChef website and the results were declared later on our Instagram handle.

- **Summary:**
  - Resources circulated on : 15th February 2021 (Monday)
  - Test conducted on : 21st February 2021 (Saturday)
- **Winners:**
  - **First Place :** Mr. Vikas Pathak from St. Francis Institute Of Technology
  - **Second Place:** Mr. Amey Bhavsar from Shree LR Tiwari College Of Engineering
  - **Third Place :** Mr. Raj from Dwarkadas Jivanlal Sanghvi College



Feedback for Week 1 - BrewUp 2 CodeXpress (Responses)

File Edit View Insert Format Data Tools Add-ons Help

Share

100% View only

A1 Timestamp

Timestamp	Email Address	Name	Please rate the both the	Please rate the both the	How relevant do you thin	Did this week prove to be	How satisfied were you v	How satisfied were you v	Any Feedback from you? We would love to hear!!
2/21/2021 20:55:40	rajsanghavi9@gmail.com	Raj Sanghavi	4	5	5	Yes	5	5	It will be really very helpful if you provide more such questions in the content provided and more such weeks for practising . It was really infor
2/21/2021 21:19:50	pathakvikas193@gmail.c	Vikas Pathak	4	4	4	Yes	4	5	
2/21/2021 22:53:02	rahulbhatt1899@gmail.c	Rahul Bhatt	4	4	4	Yes	4	4	Hey, I hope y'all take this feedback as positive. Please don't take questions from recent contests like week 1 consists of a problem BILLRD w
2/22/2021 9:09:36	rayanperera906@gmail.	Rayan Perera	3	4	4	No	3	2	

B. Results

- **Winners:**

- **Week 01:**

    - **First Place :** Mr. Rahul Bhatt from St. Francis Institute of Technology
    - **Second Place:** Mr. Deepanshu Yadav from Shree LR Tiwari College Of Engineering
    - **Third Place** : Mr. Amey Bhavsar from Shree LR Tiwari College Of Engineering

- **Week 02:**

    - **First Place :** Mr. Vikas Pathak from St. Francis Institute Of Technology
    - **Second Place:** Mr. Amey Bhavsar from Shree LR Tiwari College Of Engineering
    - **Third Place :** Mr. Raj from Dwarkadas Jivanlal Sanghvi College

Mr. Ansel Dsouza (CodeX President)	Mr. Rupesh Mishra (Coordinator)	Dr Kavita S. (HOD-COMP)	Dr. Kevin N. (Dean Academics)

St. Francis Institute of Technology Borivali Mumbai

Department of Computer Engineering

Report on "CODE CATALYST : Stairway to Web Development"

- Event Date: **17th April, 18th April, 24th April**
- Time: **Day 01: 11:00 am -01:00 pm**

  Day 02: 11:00 am -01:00 pm

  Day 03: 11:00 am - 01:000 om
- Venue: **Online (Google Meet)**
- No of Registered Students: **Day 01: 119**

  Day 02: 68

  Day 03: 11:00 am - 01:000 om
- Resource Person: **Mr. Harsh Rai**

A. Description:

- Stairway to Web Development was a series of sessions of Code Catalyst, a first of its kind initiative for the year 2020-2021 organized by the Code-X team for the students of our college and others in general. It aimed at helping beginners gain the basic knowledge required for Web Development. The workshop was conducted on Google Meet , the invite for the same was sent on their registered email ids and the WhatsApp group created for this event . The workshop was organized in such a manner that the speakers first provided insights to the topic then guided the participants to have hands-on experience by means of building a project. The CODE-X team was actively and promptly helping all the participants throughout the course.
- **Day 01:**
- We began the session with our CODEX team introducing the theme and the objective for the day. Participants were provided an insight as to what they can expect from today's event and as to how it would add to their skill set. We issued basic instructions to the audience and ensured them full support from the CODE-X team in case of any doubts.
- Our speaker for the series Mr. Harsh Rai began the session by introducing the base of the session: Web development to the audience. He provided a brief yet accurate insight on what web development is and how relevant it is in the industry. He moved forward to introduce the participants to the current technology landscape of web development. Periodically all the doubts and the queries were addressed by the speaker and the CODE-X team.

- Harsh then continued by introducing the fundamental concepts of HTML to the audience. This was done by means of insight, full theory and lucid yet accurate examples. Every detail was taken care to be brought forward in front of the audience. Audience's skills were honed and polished by means of an implementation session related to the topic.
- CSS was the next topic brought in front of the audience. The speaker began by introducing the topic. He then continued to address all the fundamental queries one could have related to the same. The resource person taught about various elements of CSS and gave knowledge about the use of each element in detail. All of the knowledge gained was practically being implemented. During the break the CODEX team conducted a fun brain teaser session to refresh and entertain the participants with simple yet tricky questions

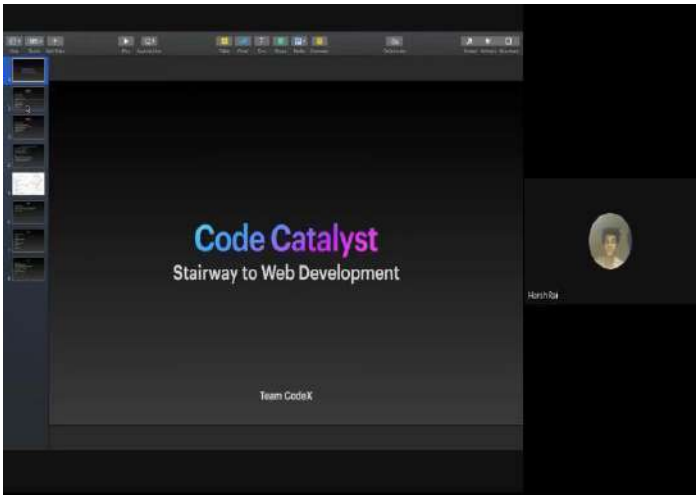
- It was an excellent opportunity for the participants as they gained the experience of important skills of HTML and CSS also they increased their confidence in applying them

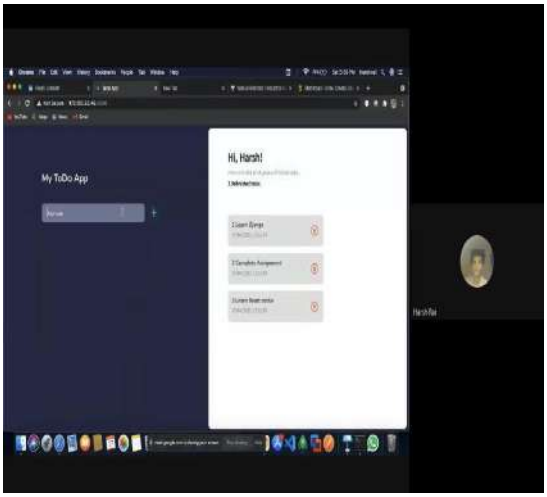
- **Day 02:**
- Our speaker for the series Mr. Harsh Rai began the session by introducing the base of the session: JavaScript to the audience. He provided a brief yet accurate insight on what JavaScript is and how it is useful in the industry. He moved forward to introduce the participants to JavaScript and what it is all about. Periodically all the doubts and the queries were addressed by the speaker and the CODE-X team.
- Harsh then continued by introducing the fundamental concepts of JavaScript to the audience. This was done by means of insightful theory and lucid yet accurate examples. Next the concept of log statement was introduced, every detail was taken care to be brought forward in front of the audience. Audience's skills were honed and polished by means of an implementation session related to the topic.
- Dynamic variables (data types) was the next concept brought in front of the audience. The speaker began by introducing the topic. He then continued to address all the fundamental queries one could have related to the same. The resource person taught about various data types used in JavaScript and gave knowledge about the properties of the data type in detail. All of the knowledge gained was practically being implemented. During the break the CODEX team conducted a fun brain teaser session to refresh and entertain the participants with simple yet tricky questions
- Strings, arrays , objects, Date and time, non-blocking were the next topics introduced. This was done by means of insightful theory and lucid yet accurate examples. All of the knowledge gained was practically being implemented. We then moved on to Higher order functions and maps. He then continued to address all the basic questions one could have related to the topic . Event listeners and dom manipulation Reading inputs, Form were the last topics covered. Periodically all the doubts and the queries were addressed by the speaker and the CODE-X team.
- **Day 03:**
- Mr. Harsh Rai began the session by introducing the base of the session: React to the audience. He provided a brief yet accurate insight on what React is and how it is useful in the industry. He moved forward to introduce the participants to React and what it is all about. Periodically all the doubts and the queries were addressed by the speaker and the CODE-X team.
- Harsh then continued by introducing the fundamental concepts of React to the audience. This was done by means of insightful theory and lucid yet accurate examples. He then moved forward to introduce the project for the session "login page" using React and we began designing the same. HTTP API concept was introduced to the audience as we progressed ahead. The speaker began by introducing the topic. He then continued to address all the fundamental queries one could have related to the same.
- Session authentication was the next topic introduced as we were continuing with our project. All of the knowledge gained was practically being implemented. Knowledge about using the

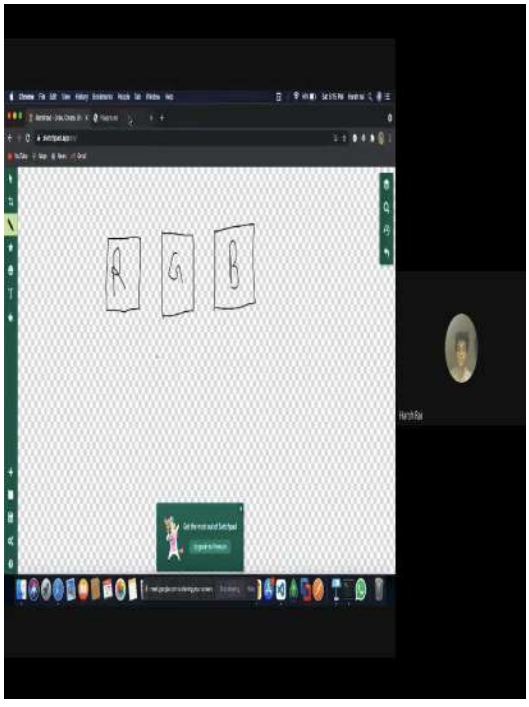
various technologies used was imparted to the audience by the speaker. During the break, the CODEX team conducted a fun brain teaser session to refresh and entertain the participants with simple yet tricky questions. As we concluded completing the project Harsh touched upon the basic concepts learnt which are required to design and style a webpage.

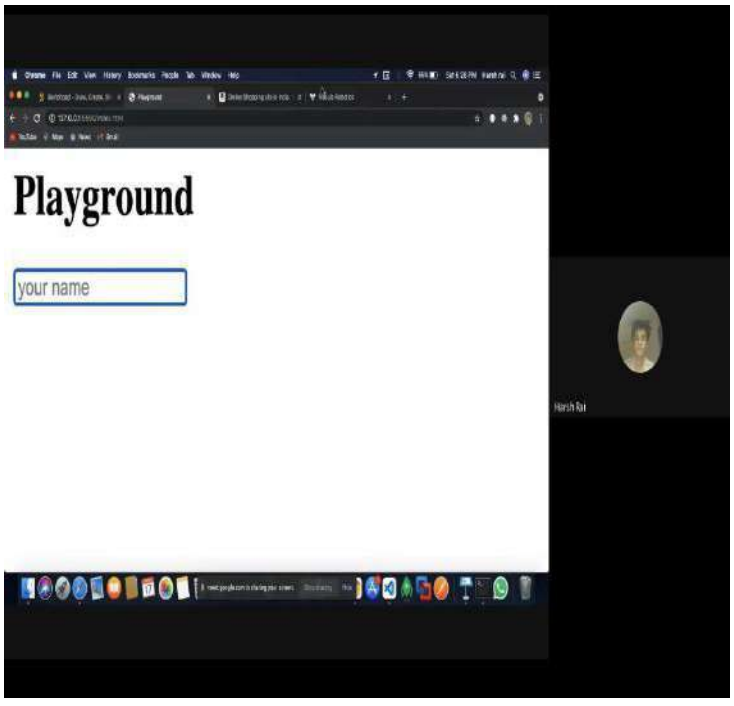
- It was an excellent opportunity for the participants as they gained the experience of important skills of React and also they increased their confidence in applying them

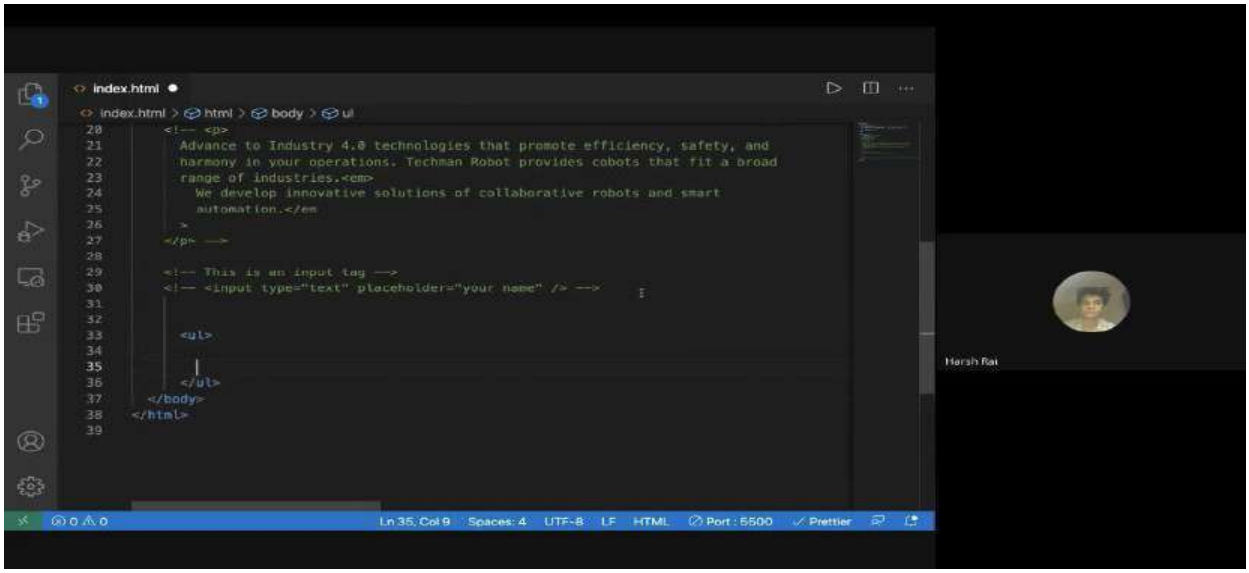
B. Images of the Session:



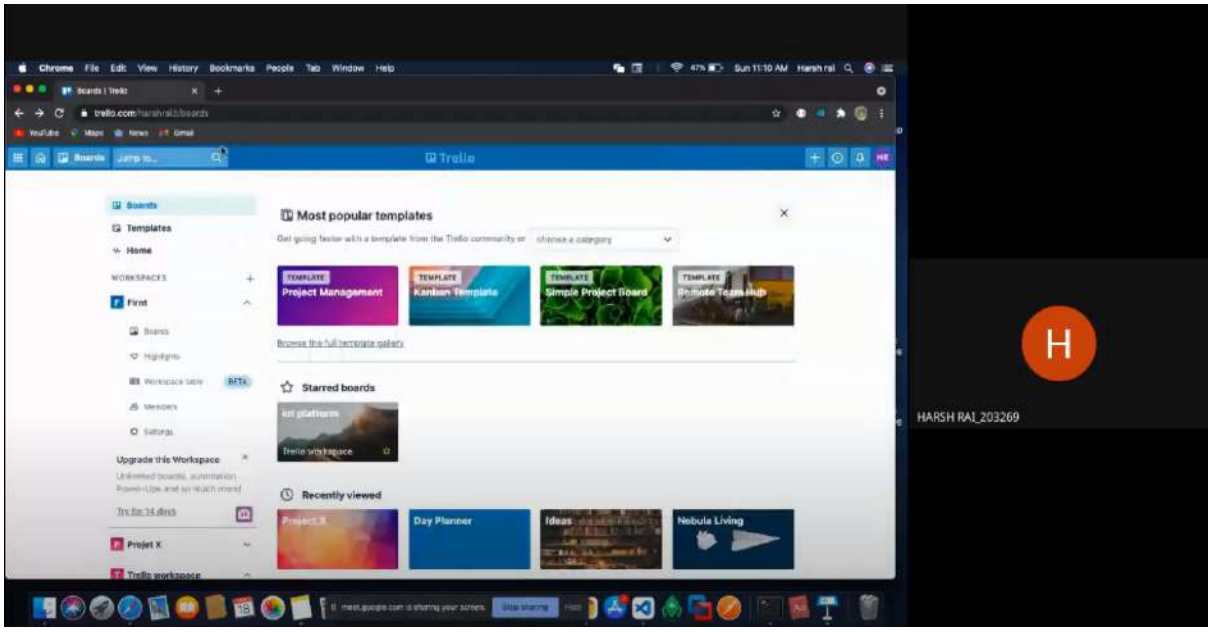


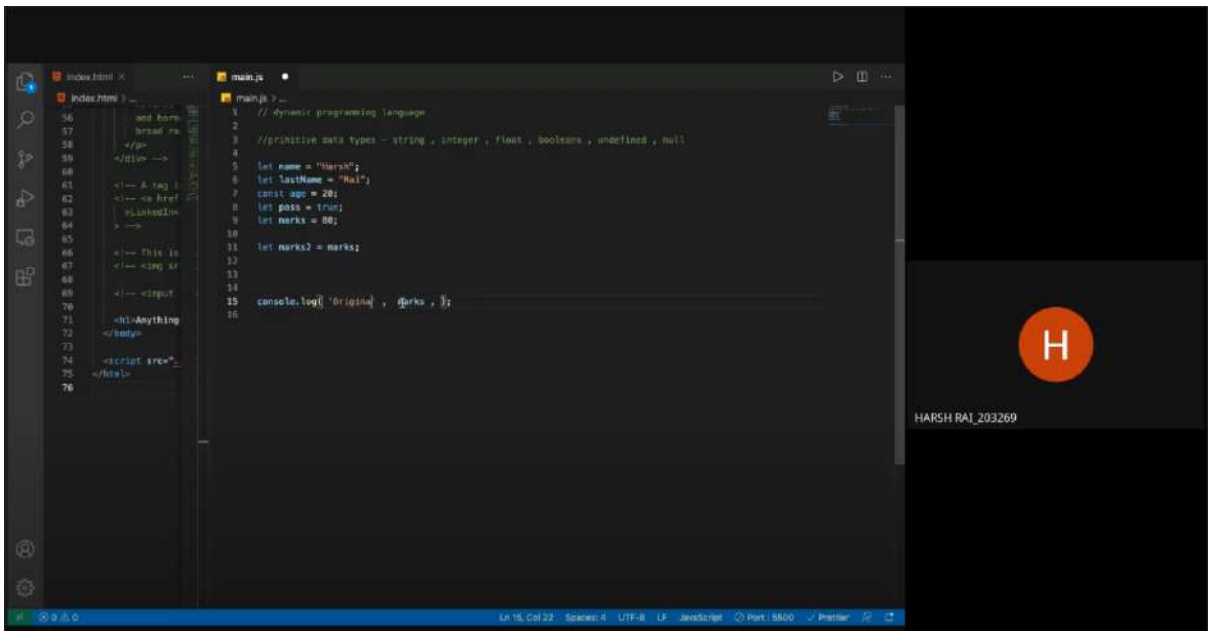


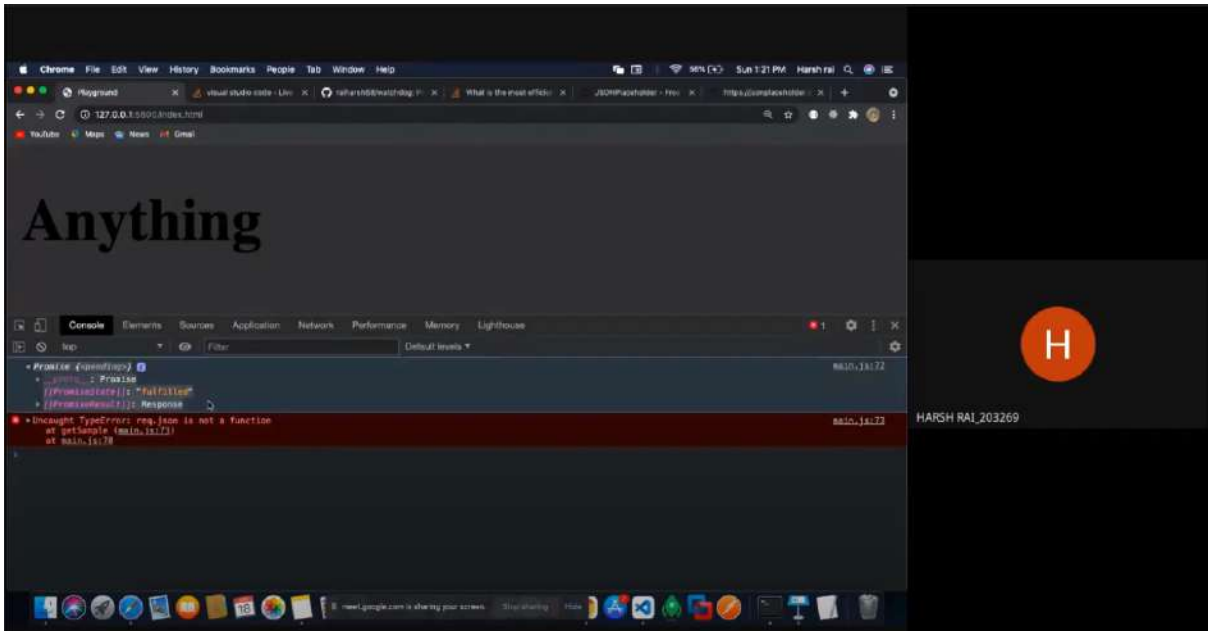



index.html
index.html > html > body > ul
<!--
Advance to Industry 4.0 technologies that promote efficiency, safety, and
harmony in your operations. Techman Robot provides cobots that fit a broad
range of industries.
We develop innovative solutions of collaborative robots and smart
automation.
 -->
<!-- This is an input tag -->
<!-- <input type="text" placeholder="your name" /> -->

</body>
</html>
Ln 35, Col 9
Spaces: 4
UTF-8
LF
HTML
Port : 5500
Prettier
Harsh Rai


Trello
Most popular templates
Project Management
Kanban Template
Simple Project Board
Remote Team Hub
Starred boards
Recently viewed
Day Planner
Ideas
Nebula Living
H
HARSH RAI_203269


main.js
// dynamic programming language
//primitive data types - string , integer , float , booleans , undefined , null
let name = "Harsh";
let lastName = "Rai";
const age = 20;
let pass = true;
let marks = 80;
let marks2 = marks;
console.log('Original' , marks ,);
Ln 15, Col 22
Spaces: 4
UTF-8
LF
JavaScript
Port : 5500
Prettier
H
HARSH RAI_203269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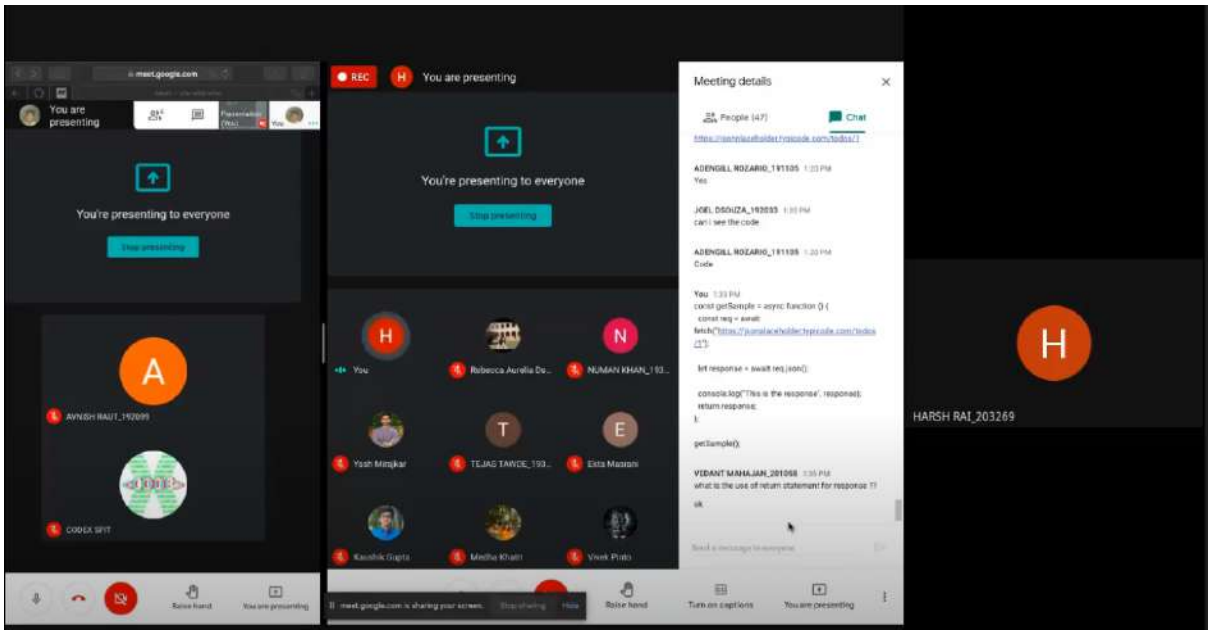
You are presenting
You're presenting to everyone
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Meeting details
H
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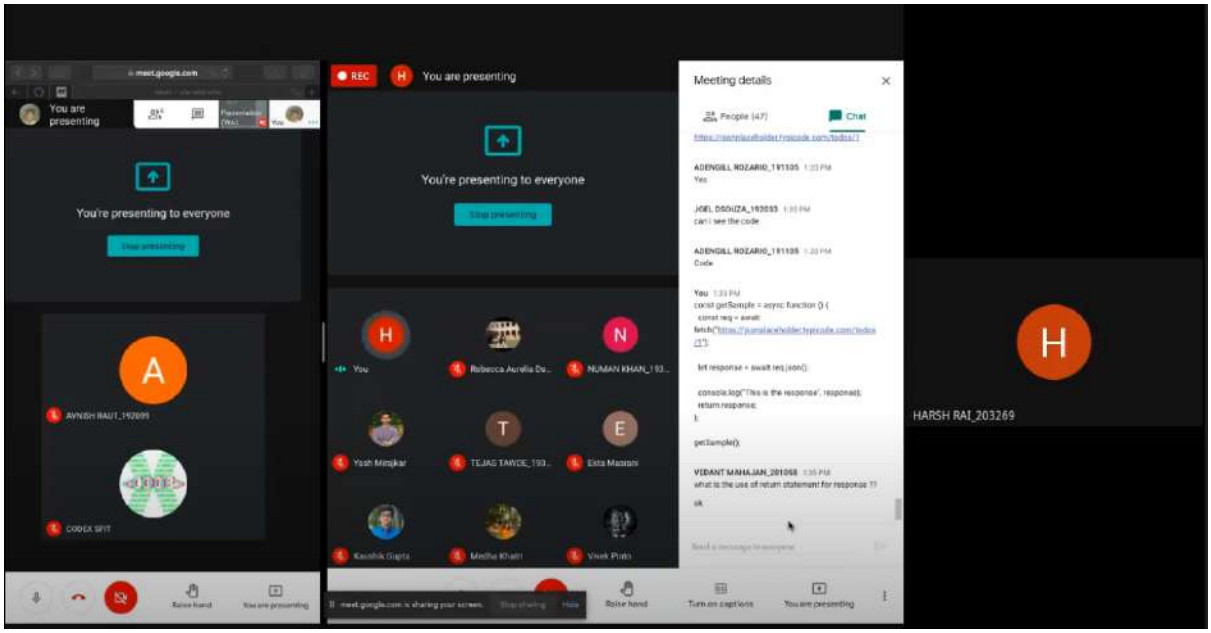
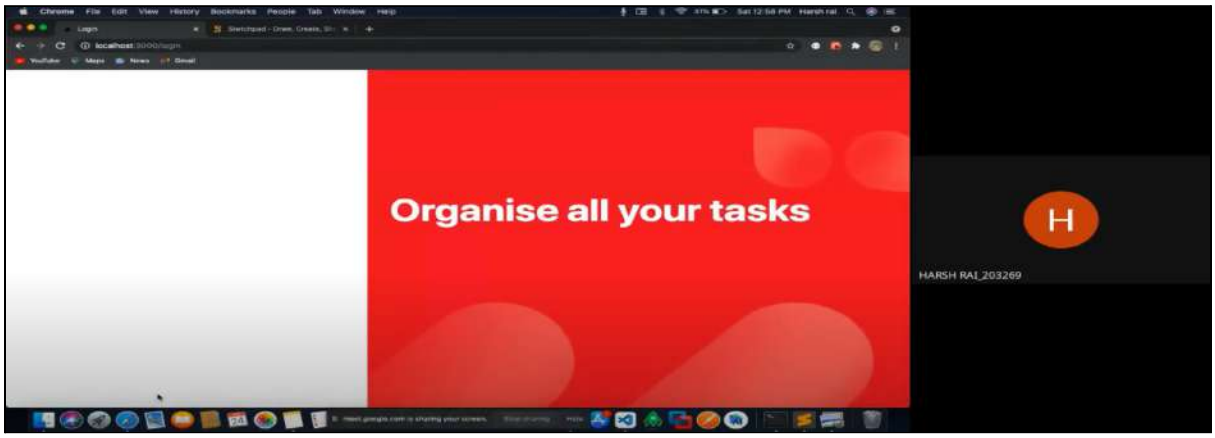
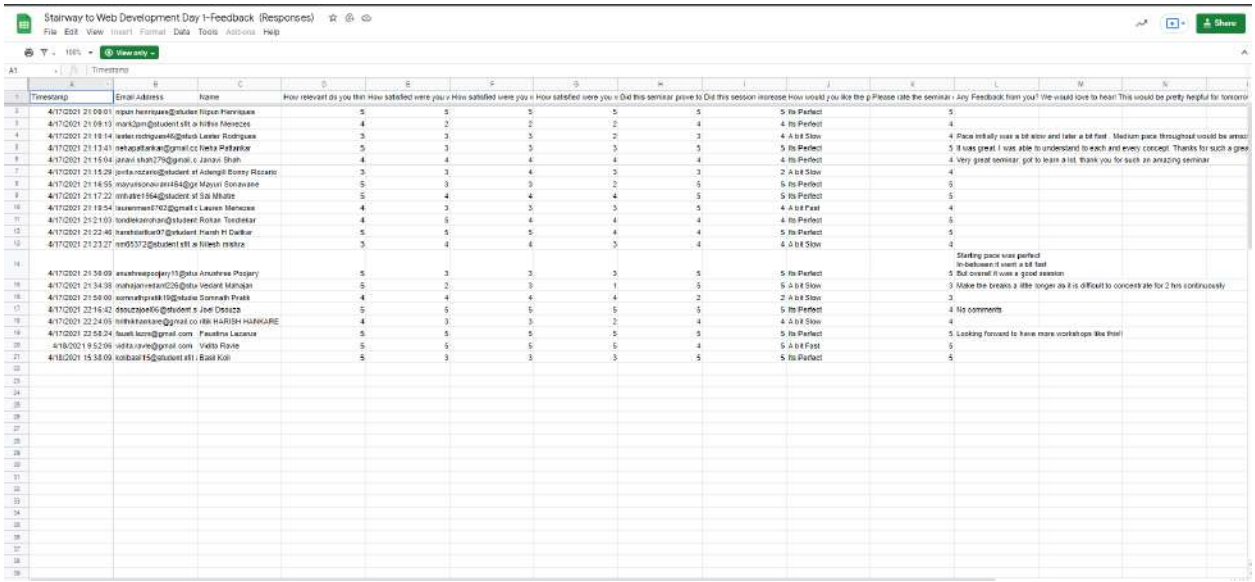


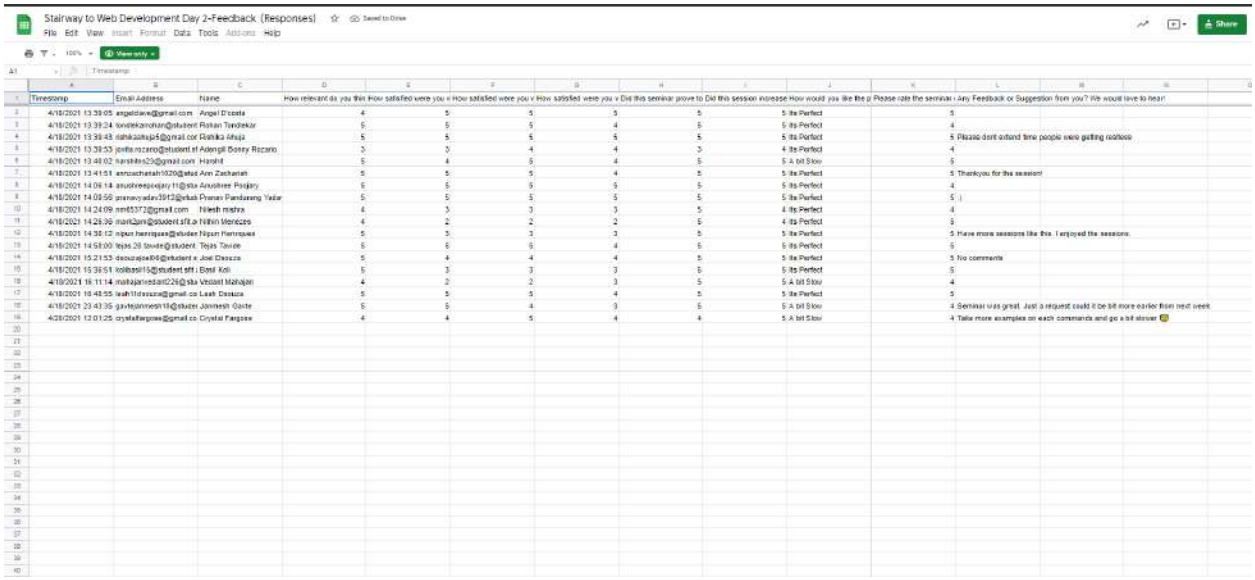


C. Seminar Feedback:

- **Student Feedback:**

- 
Stairway to Web Development Day 1-Feedback (Responses)

Timestamp	Email Address	Name	How relevant do you thin	How satisfied were you v	How satisfied were you v	How satisfied were you v	Did this seminar prove to	Did this session increase	How would you like the p	Please rate the seminar	Any Feedback from you? We would love to hear! This would be pretty helpful for tomorro
4/17/2021 21:09:01	nipun.henriques@studer	Nipun Henriques	5	5	5	5	5	5	Its Perfect	5	
4/17/2021 21:09:13	mark2pm@student.sfit.a	Nitkin Menezes	4	2	2	2	4	4	Its Perfect	4	
4/17/2021 21:18:14	lester.rodrigues46@stud	Lester Rodrigues	5	3	3	2	3	4	A bit Slow	4	Pace initially was a bit slow and later a bit fast . Medium pace throughout would be amaz
4/17/2021 21:13:41	neha.pallankar@gmail.cc	Neha Pallankar	5	3	3	3	5	5	Its Perfect	5	It was great. I was able to understand to each and every concept. Thanks for such a grea
4/17/2021 21:15:04	janavi.shah279@gmail.c	Janavi Shah	4	4	4	4	4	4	Its Perfect	4	Very great seminar, got to learn a lot, thank you for such an amazing seminar
4/17/2021 21:15:29	jovita.rozario@student.sf	Adengill Bonny Rozario	3	3	4	3	3	2	A bit Slow	4	
4/17/2021 21:16:55	mayurisonawane484@gr	Mayuri Sonawane	5	3	3	2	5	5	Its Perfect	5	
4/17/2021 21:17:22	mihabe1964@student.sf	Sai Mhatre	5	4	4	4	5	5	Its Perfect	5	
4/17/2021 21:18:54	laurenmen0703@gmail.c	Lauren Menezes	4	3	3	3	5	4	A bit Fast	4	
4/17/2021 21:21:03	londekarrohan@student	Rohan Tondekar	4	5	4	4	4	4	Its Perfect	5	
4/17/2021 21:22:46	hamishbar07@student.s	Hamish H Dalliker	5	5	5	4	4	5	Its Perfect	5	
4/17/2021 21:23:27	nm65372@student.sfit.a	Nilesh mishra	3	4	4	3	4	4	A bit Slow	4	
4/17/2021 21:58:09	anushreepoojary15@stu	Anushree Poojary	5	3	3	3	5	5	Its Perfect	5	Starting pace was perfect In-between it went a bit fast But overall it was a good session
4/17/2021 21:34:38	mahajanvedant226@stu	Vedant Mahajan	5	2	3	1	5	5	A bit Slow	3	Make the breaks a little longer as it is difficult to concentrate for 2 hrs continuously
4/17/2021 21:58:00	somnathpratik19@stude	Somnath Pratik	4	4	4	4	2	2	A bit Slow	3	
4/17/2021 22:16:42	dsouzajoel06@student.s	Joel Dsouza	5	5	5	5	5	5	Its Perfect	4	No comments
4/17/2021 22:24:05	rithikhankare@gmail.co	ritik HARISH HANKARE	4	3	3	2	4	4	A bit Slow	4	
4/17/2021 22:58:24	fausti.laza@gmail.com	Faustina Lazarus	5	5	5	5	5	5	Its Perfect	5	Looking forward to have more workshops like this!
4/18/2021 9:52:06	vidita.ravle@gmail.com	Vidita Ravle	5	5	5	5	4	5	A bit Fast	5	
4/18/2021 15:38:09	kolibasil15@student.sfit.i	Basil Koli	5	3	3	3	5	5	Its Perfect	5	

- 
Stairway to Web Development Day 2-Feedback (Responses)

Timestamp	Email Address	Name	How relevant do you thin	How satisfied were you v	How satisfied were you v	How satisfied were you v	Did this seminar prove to	Did this session increase	How would you like the p	Please rate the seminar	Any Feedback or Suggestion from you? We would love to hear!
4/18/2021 13:39:05	angeldave@gmail.com	Angel D'costa	4	5	5	5	5	5	Its Perfect	5	
4/18/2021 13:39:24	londekarrohan@student	Rohan Tondekar	5	5	5	4	5	5	Its Perfect	4	
4/18/2021 13:39:43	rishikaahuja5@gmail.cor	Rishika Ahuja	5	5	5	5	5	5	Its Perfect	5	Please dont extend time people were getting restless
4/18/2021 13:39:53	jovita.rozario@student.sf	Adengill Bonny Rozario	3	3	4	4	3	4	Its Perfect	4	
4/18/2021 13:48:02	harshikks25@gmail.com	Harshit	5	4	5	4	5	5	A bit Slow	5	
4/18/2021 13:41:51	annuachariah1620@stud	Ann Zechariah	5	5	5	4	5	5	Its Perfect	5	Thankyou for the session!
4/18/2021 14:06:14	anushreepoojary11@stu	Anushree Poojary	5	5	5	5	5	5	Its Perfect	4	
4/18/2021 14:08:56	pranavyadav3912@stud	Pranav Pandurang Yadav	5	5	5	5	5	5	Its Perfect	5	:)
4/18/2021 14:24:09	nm65372@gmail.com	Nilesh mishra	4	3	3	3	5	4	Its Perfect	4	
4/18/2021 14:26:36	mark2pm@student.sfit.a	Nitkin Menezes	4	2	2	2	5	4	Its Perfect	5	
4/18/2021 14:38:12	nipun.henriques@studer	Nipun Henriques	5	3	3	3	5	5	Its Perfect	5	Have more sessions like this. I enjoyed the sessions.
4/18/2021 14:58:00	tejas.28.tavde@student.	Tejas Tavde	5	5	5	4	5	5	Its Perfect	5	
4/18/2021 15:21:53	dsouzajoel06@student.s	Joel Dsouza	5	5	4	4	4	5	Its Perfect	5	No comments
4/18/2021 15:39:51	kolibasil15@student.sfit.i	Basil Koli	5	3	3	3	5	5	Its Perfect	5	
4/18/2021 16:11:14	mahajanvedant226@stu	Vedant Mahajan	4	2	2	3	5	5	A bit Slow	4	
4/18/2021 18:48:55	leah1idsouza@gmail.co	Leah Dsouza	5	5	5	4	5	5	Its Perfect	5	
4/18/2021 23:43:35	gavitejanmesh18@stude	Janmesh Gavte	5	5	4	3	5	5	A bit Slow	4	Seminar was great. Just a request could it be bit more earlier from next week
4/28/2021 12:01:25	crystalfargose@gmail.co	Crystal Fargose	4	4	5	4	4	5	A bit Slow	4	Take more examples on each commands and go a bit slower

Mr. Ansel Dsouza (CodeX President)	Mr. Rupesh Mishra (CodeX Coordinator)	Dr Kavita S. (HOD-COMP)	Dr. Kevin N. (Dean Academics)

CSI SFIT STUDENT CHAPTER

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mt. Poinsur, Borivali (W).

The Career Toolkit : Expert session on Placement Prep 101

REPORT

Event Date: Saturday, 17th April '21

Time: 4pm - 6pm

Venue: Online (Google meet)

No. of Registered Students: 112

Instructor: Mr. Subodh Kar, from Interview Buddy.

Workshop Description:

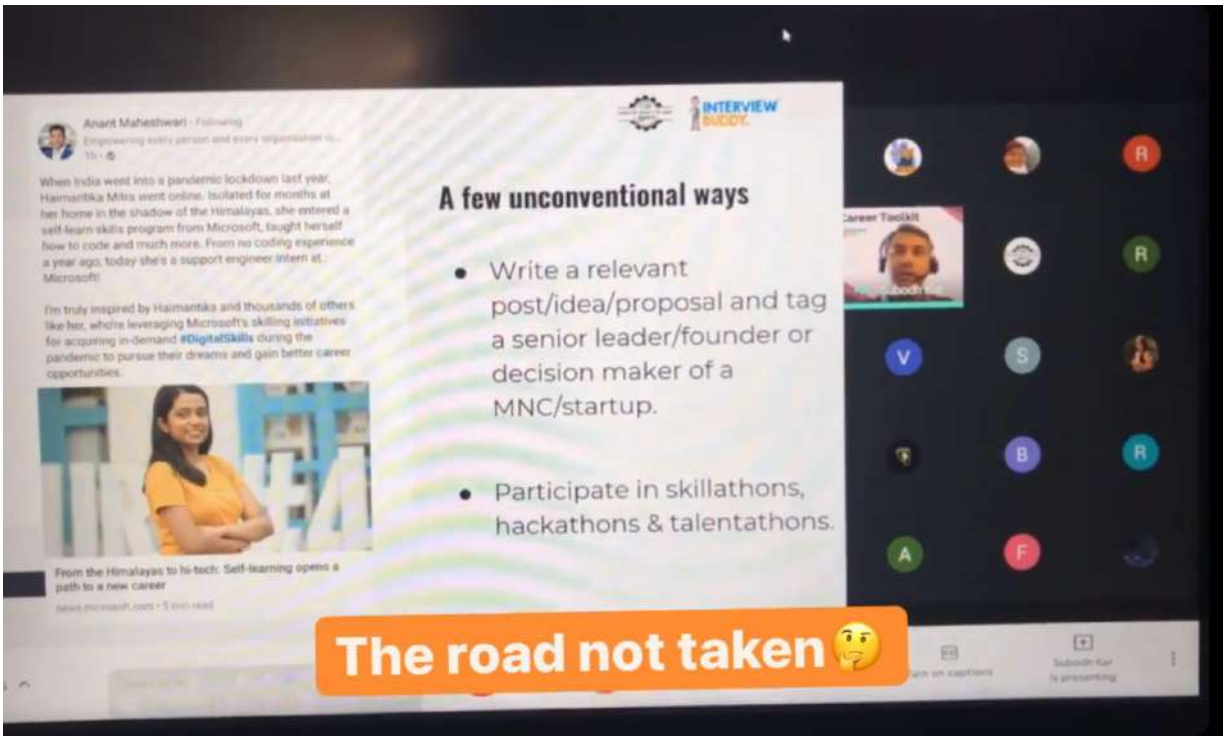
A workshop on Placement Preparation was organized by the Computer Society of India - SFIT on the Saturday, 17th April '21 from 4pm - 6pm. This event was held in collaboration with Interview Buddy, an Online face-to-face mock interviews platform providing help from experts for training & preparation for job interviews in a no pressure, stress-free environment simulating a real job interview. Our guest instructor for this session, Mr.Subodh Kar - General Manager - Product Management, Power Products - Schneider Electric | LinkedIn. We closed registrations at 112 students due to platform restrictions and garnered over 80+ attendees. A report for the same is as follows:

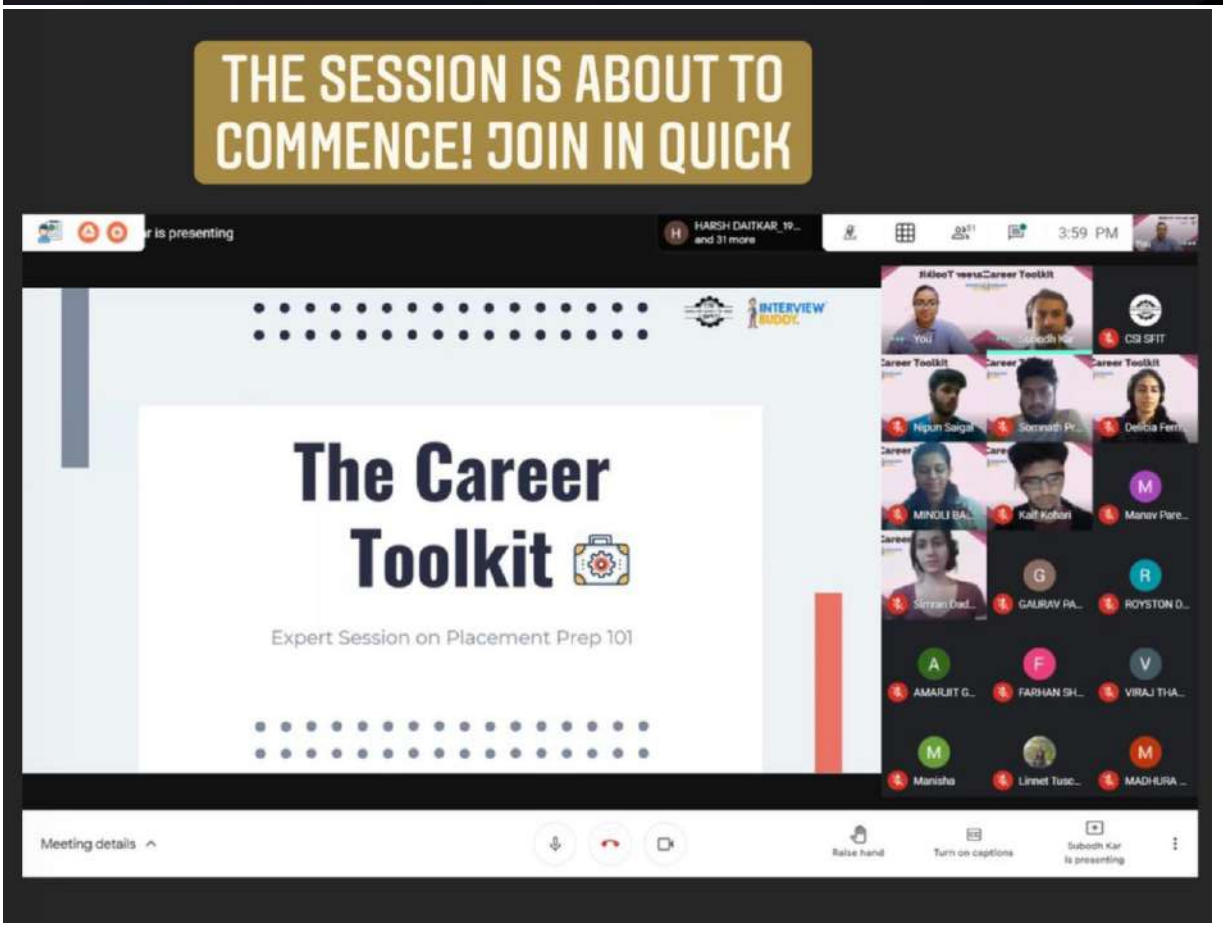
We began with a warm welcome by Delicia Fernandes (Chairperson CSI SFIT) and Nipun (Joint PR Head CSI SFIT). Next our instructor Mr.Subodh Kar started with the session introducing himself and a brief introduction of the workshop. The workshop explained the following topics in detail – Soft Skills for Engineers, How to ace Interviews, Resumes / CVs making, GDs & Aptitude Pro Tips. An intensive QnA after each topic was routinely conducted. The session ended with a vote of thanks by Niharika Pattabhi (Vice Chairperson CSI SFIT) and Nipun (Joint PR Head CSI SFIT).

All the participants were provided with useful links for reference about the content taught in the workshop. The links which would definitely help the students to apply the concepts learned in the workshop in interesting ways.

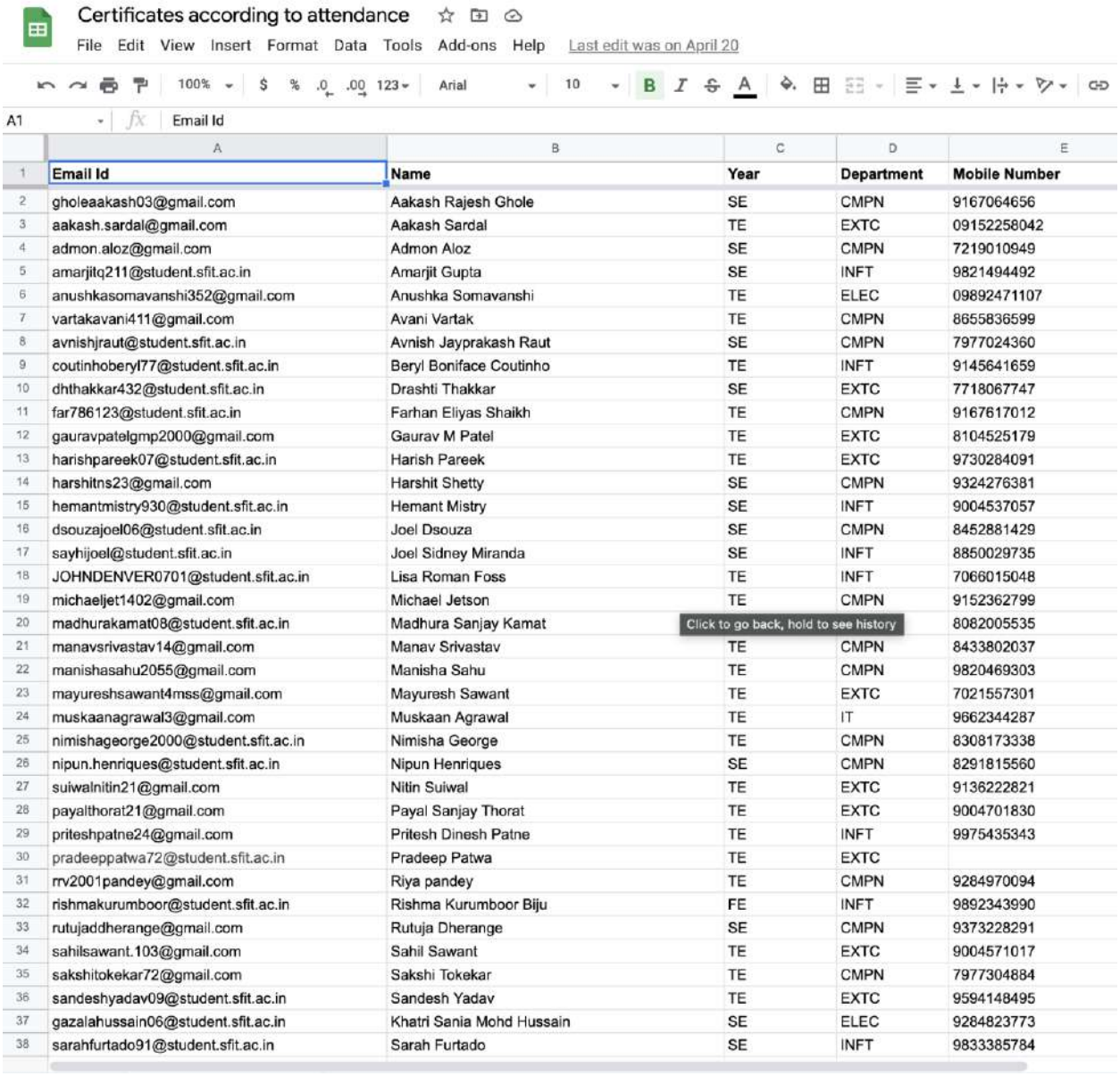
Find all the workshop content here: [The Career Toolkit]

Images of the Session:


Anant Maheshwari
When India went into a pandemic lockdown last year, Haimantika Mitra went online. Isolated for months at her home in the shadow of the Himalayas, she entered a self-learn skills program from Microsoft, taught herself how to code and much more. From no coding experience a year ago, today she's a support engineer intern at Microsoft!
I'm truly inspired by Haimantika and thousands of others like her, who're leveraging Microsoft's skilling initiatives for acquiring in-demand #DigitalSkills during the pandemic to pursue their dreams and gain better career opportunities.
From the Himalayas to hi-tech: Self-learning opens a path to a new career
INTERVIEW BUDDY
A few unconventional ways
Write a relevant post/idea/proposal and tag a senior leader/founder or decision maker of a MNC/startup.
Participate in skillathons, hackathons & talentathons.
The road not taken 🤔


THE SESSION IS ABOUT TO COMMENCE! JOIN IN QUICK
is presenting
HARSH DAITKAR_19... and 31 more
3:59 PM
INTERVIEW BUDDY
The Career Toolkit
Expert Session on Placement Prep 101
CSI SFIT
Nipun Saigal
Manav Pare...
GAURAV PA...
ROYSTON D...
AMARJIT G...
FARHAN SH...
VIRAJ THA...
Manisha
MADHURA ...
Meeting details
Raise hand
Turn on captions
Suboth Kar is presenting

Google Meet Attendance of Students:



Certificates according to attendance

File Edit View Insert Format Data Tools Add-ons Help Last edit was on April 20

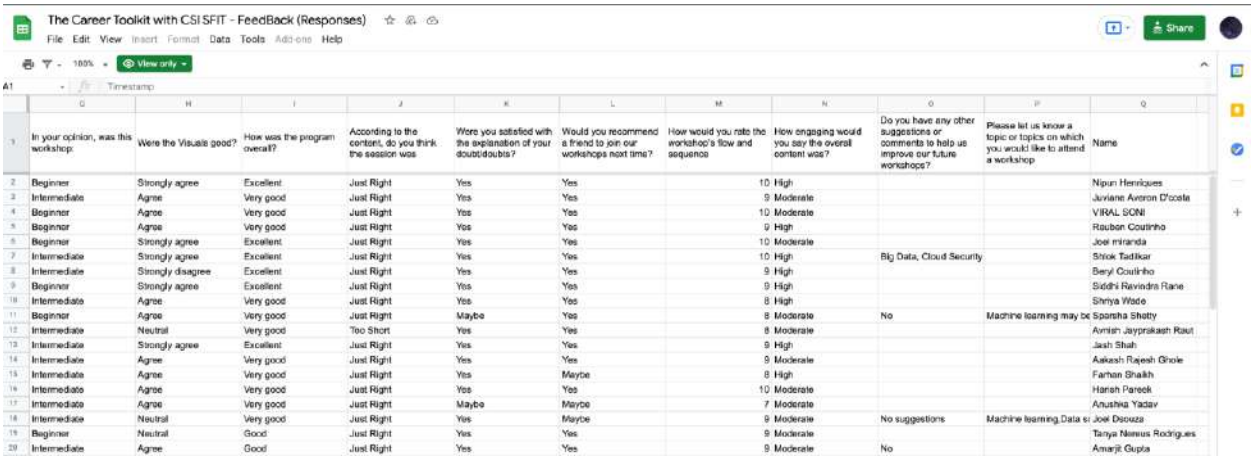
A1 Email Id

	A	B	C	D	E
1	**Email Id**	**Name**	**Year**	**Department**	**Mobile Number**
2	gholeaakash03@gmail.com	Aakash Rajesh Ghole	SE	CMPN	9167064656
3	aakash.sardal@gmail.com	Aakash Sardal	TE	EXTC	09152258042
4	admon.aloz@gmail.com	Admon Aloz	SE	CMPN	7219010949
5	amarjitq211@student.sfit.ac.in	Amarjit Gupta	SE	INFT	9821494492
6	anushkasomavanshi352@gmail.com	Anushka Somavanshi	TE	ELEC	09892471107
7	vartakavani411@gmail.com	Avani Vartak	TE	CMPN	8655836599
8	avnishjraut@student.sfit.ac.in	Avnish Jayprakash Raut	SE	CMPN	7977024360
9	coutinhoberyl77@student.sfit.ac.in	Beryl Boniface Coutinho	TE	INFT	9145641659
10	dhthakkar432@student.sfit.ac.in	Drashti Thakkar	SE	EXTC	7718067747
11	far786123@student.sfit.ac.in	Farhan Eliyas Shaikh	TE	CMPN	9167617012
12	gauravpatelgmp2000@gmail.com	Gaurav M Patel	TE	EXTC	8104525179
13	harishpareek07@student.sfit.ac.in	Harish Pareek	TE	EXTC	9730284091
14	harshitns23@gmail.com	Harshit Shetty	SE	CMPN	9324276381
15	hemantmistry930@student.sfit.ac.in	Hemant Mistry	SE	INFT	9004537057
16	dsouzajoel06@student.sfit.ac.in	Joel Dsouza	SE	CMPN	8452881429
17	sayhijoel@student.sfit.ac.in	Joel Sidney Miranda	SE	INFT	8850029735
18	JOHNDENVER0701@student.sfit.ac.in	Lisa Roman Foss	TE	INFT	7066015048
19	michaeljet1402@gmail.com	Michael Jetson	TE	CMPN	9152362799
20	madhurakamat08@student.sfit.ac.in	Madhura Sanjay Kamat	Click to go back, hold to see history		8082005535
21	manavsrivastav14@gmail.com	Manav Srivastav	TE	CMPN	8433802037
22	manishasahu2055@gmail.com	Manisha Sahu	TE	CMPN	9820469303
23	mayureshsawant4mss@gmail.com	Mayuresh Sawant	TE	EXTC	7021557301
24	muskaanagrawal3@gmail.com	Muskaan Agrawal	TE	IT	9662344287
25	nimishageorge2000@student.sfit.ac.in	Nimisha George	TE	CMPN	8308173338
26	nipun.henriques@student.sfit.ac.in	Nipun Henriques	SE	CMPN	8291815560
27	suiwalnitin21@gmail.com	Nitin Suiwal	TE	EXTC	9136222821
28	payalthorat21@gmail.com	Payal Sanjay Thorat	TE	EXTC	9004701830
29	priteshpatne24@gmail.com	Pritesh Dinesh Patne	TE	INFT	9975435343
30	pradeeppatwa72@student.sfit.ac.in	Pradeep Patwa	TE	EXTC	
31	rrv2001pandey@gmail.com	Riya pandey	TE	CMPN	9284970094
32	rishmakurumboor@student.sfit.ac.in	Rishma Kurumboor Biju	FE	INFT	9892343990
33	rutujaddherange@gmail.com	Rutuja Dherange	SE	CMPN	9373228291
34	sahilsawant.103@gmail.com	Sahil Sawant	TE	EXTC	9004571017
35	sakshitokekar72@gmail.com	Sakshi Tokekar	TE	CMPN	7977304884
36	sandeshyadav09@student.sfit.ac.in	Sandesh Yadav	TE	EXTC	9594148495
37	gazalahussain06@student.sfit.ac.in	Khatri Sania Mohd Hussain	SE	ELEC	9284823773
38	sarahfurtado91@student.sfit.ac.in	Sarah Furtado	SE	INFT	9833385784

Link to the attendance sheet: [Certificates according to attendance]

Seminar Feedback:

Student Feedback:



The Career Toolkit with CSI SFIT - FeedBack (Responses)

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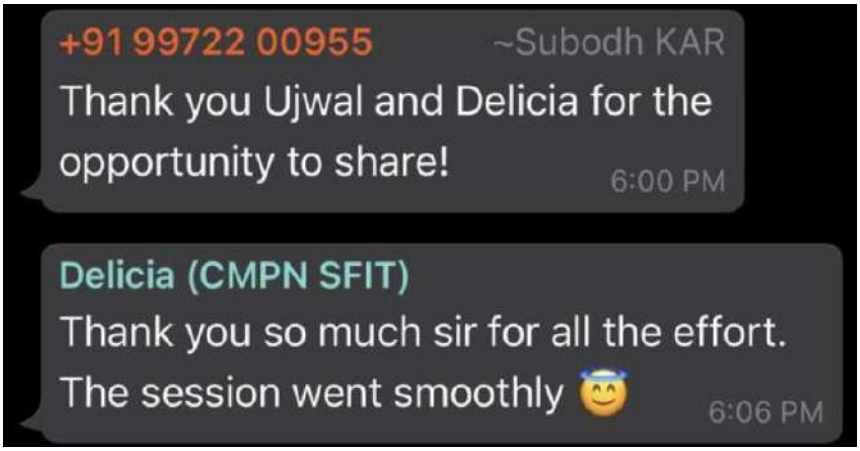
	In your opinion, was this workshop	Were the Visuals good?	How was the program overall?	According to the content, do you think the session was	Were you satisfied with the explanation of your doubtdoubts?	Would you recommend a friend to join our workshops next time?	How would you rate the workshop's flow and sequence	How engaging would you say the overall content was?	Do you have any other suggestions or comments to help us improve our future workshops?	Please let us know a topic or topics on which you would like to attend a workshop	Name
2	Beginner	Strongly agree	Excellent	Just Right	Yes	Yes	10	High			Nipun Henriques
3	Intermediate	Agree	Very good	Just Right	Yes	Yes	9	Moderate			Juviane Averon D'costa
4	Beginner	Agree	Very good	Just Right	Yes	Yes	10	Moderate			VIRAL SONI
5	Beginner	Agree	Very good	Just Right	Yes	Yes	9	High			Reuben Coutinho
6	Beginner	Strongly agree	Excellent	Just Right	Yes	Yes	10	Moderate			Joel miranda
7	Intermediate	Strongly agree	Excellent	Just Right	Yes	Yes	10	High	Big Data, Cloud Security		Shlok Tadilkar
8	Intermediate	Strongly disagree	Excellent	Just Right	Yes	Yes	9	High			Beryl Coutinho
9	Beginner	Strongly agree	Excellent	Just Right	Yes	Yes	9	High			Siddhi Ravindra Rane
10	Intermediate	Agree	Very good	Just Right	Yes	Yes	8	High			Shriya Wade
11	Beginner	Agree	Very good	Just Right	Maybe	Yes	8	Moderate	No	Machine learning may be	Sparsha Shetty
12	Intermediate	Neutral	Very good	Too Short	Yes	Yes	8	Moderate			Avnish Jayprakash Raut
13	Intermediate	Strongly agree	Excellent	Just Right	Yes	Yes	9	High			Jash Shah
14	Intermediate	Agree	Very good	Just Right	Yes	Yes	9	Moderate			Aakash Rajesh Ghole
15	Intermediate	Agree	Very good	Just Right	Yes	Maybe	8	High			Farhan Shaikh
16	Intermediate	Agree	Very good	Just Right	Yes	Yes	10	Moderate			Harish Pareek
17	Intermediate	Agree	Very good	Just Right	Maybe	Maybe	7	Moderate			Anushka Yadav
18	Intermediate	Neutral	Very good	Just Right	Yes	Maybe	9	Moderate	No suggestions	Machine learning,Data sc	Joel Dsouza
19	Beginner	Neutral	Good	Just Right	Yes	Yes	9	Moderate			Tanya Nemus Rodrigues
20	Intermediate	Agree	Good	Just Right	Yes	Yes	9	Moderate	No		Amarjit Gupta

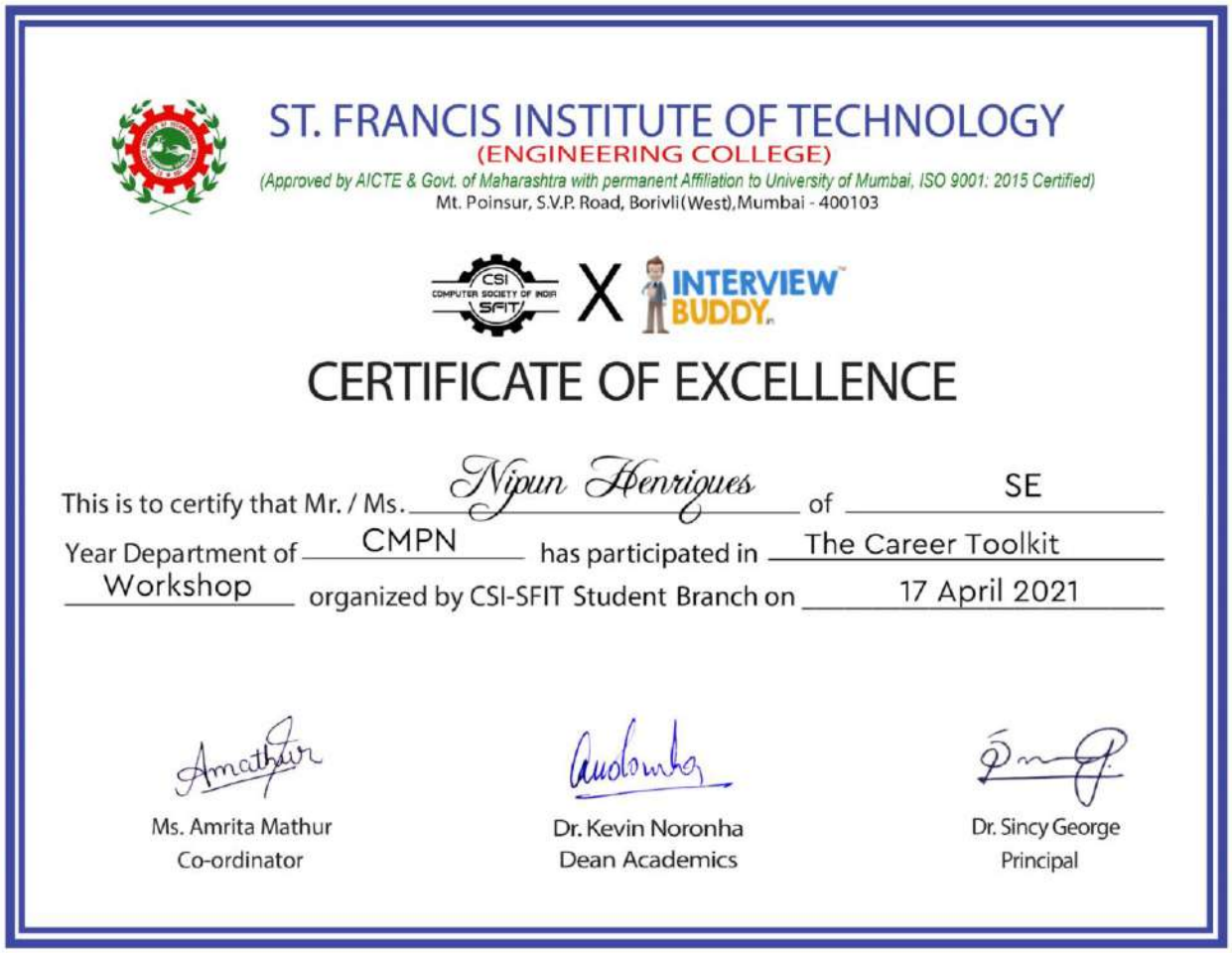
Link to the feedback sheet: [The Career Toolkit with CSI SFIT - FeedBack (Responses)]

Instructor Feedback:



Results/ Impact Analysis:

Certificate:



ST. FRANCIS INSTITUTE OF TECHNOLOGY
(ENGINEERING COLLEGE)
(Approved by AICTE & Govt. of Maharashtra with permanent Affiliation to University of Mumbai, ISO 9001: 2015 Certified)
Mt. Poinsur, S.V.P. Road, Borivli(West),Mumbai - 400103

CSI COMPUTER SOCIETY OF INDIA SFIT X INTERVIEW BUDDY

CERTIFICATE OF EXCELLENCE

This is to certify that Mr. / Ms. Nipun Henriques of SE
Year Department of CMPN has participated in The Career Toolkit
Workshop organized by CSI-SFIT Student Branch on 17 April 2021

Ms. Amrita Mathur
Co-ordinator

Dr. Kevin Noronha
Dean Academics

Dr. Sincy George
Principal

Comment from Coordinator:

Ms. Amrita Mathur
(Subject In-charge)

(For reports related to student chapters write Academic Dean name)

St. Francis Institute of Technology Borivli Mumbai

Department of Information Technology

Report on "LITERATURE REVIEW"

Event Date: 9th and 11th February 2021 Time: 3:00 pm to 5:00 pm(2hrs)

Venue: **Online (Google meet)** No. of Registered Students: **118 (TEITA/B)**

Resource Person: Dr. Prachi Raut

A. Description:

As a part of Project Activity of the INFT Department, a series of sessions to facilitate students for project work is underway for the third-year students of INFT Department of 2020-2021 batch.

A session on "How to do literature review " was conducted on 9th and 11th February 2021 for TEITA and TE ITB students respectively from 3:00 pm to 5:00 pm during their mini-project slots in online mode using google meet.

As a part of session students were also given with a activity by resource person as listed below:

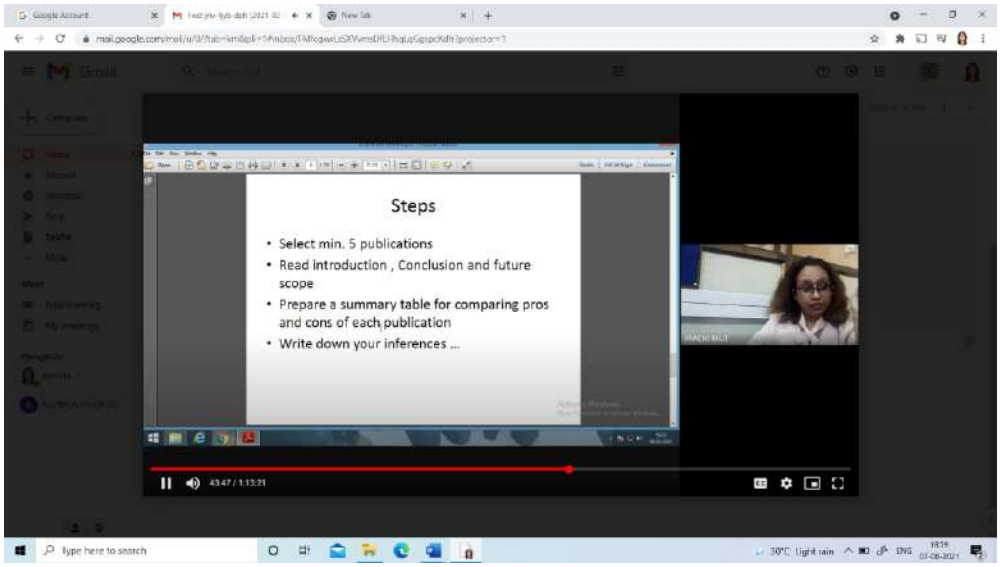
Select a research topic of your choice. Find 5 most recent and relevant publications on the chosen topic. The publications should be as per the following list.

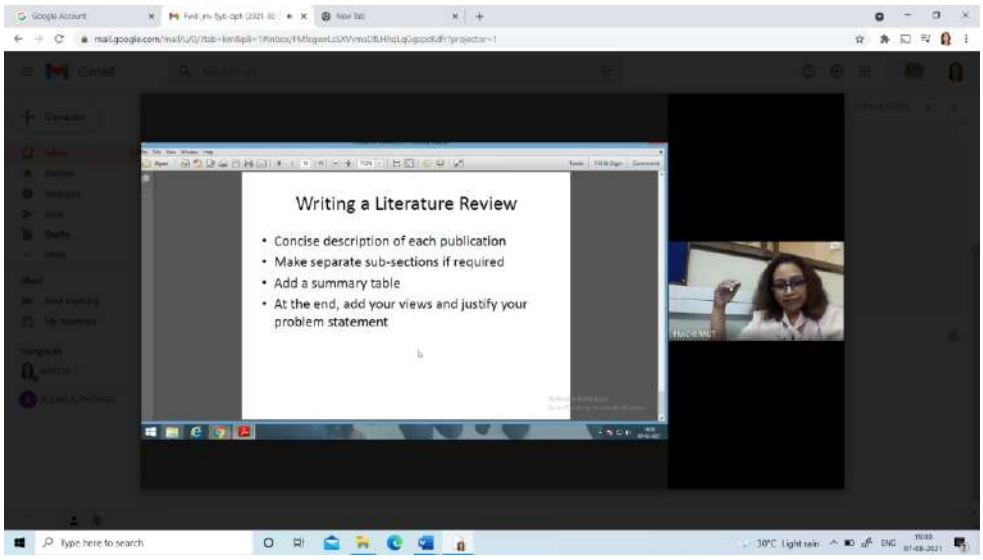
- Paper published in reputed conference
- Journal or transactions paper
- White paper
- Book/Master's or PhD thesis
- Online article

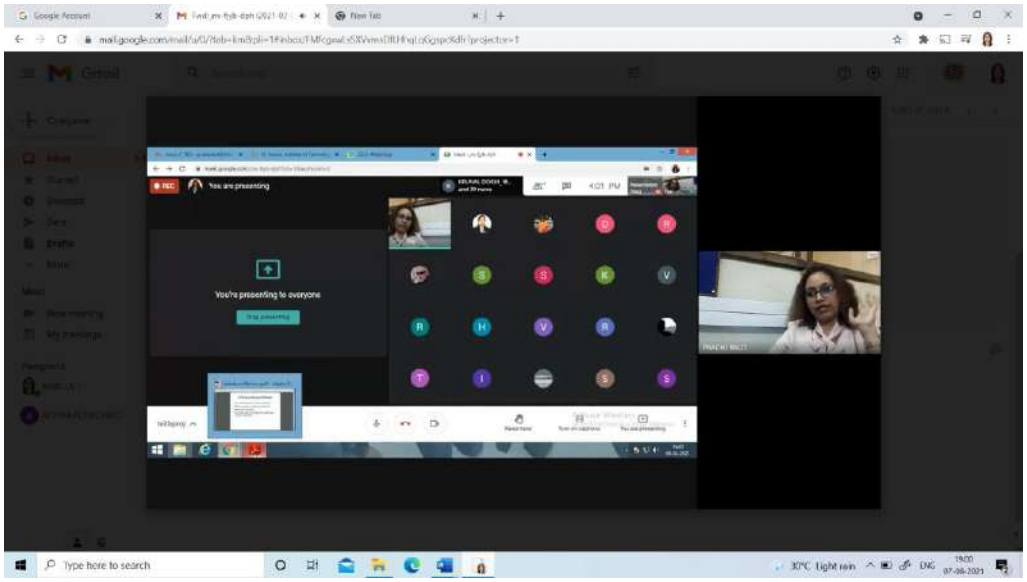
Prepare a document summarizing "future scope" mentioned in these publications.

The session concluded by vote of thanks to resource person by project coordinator.

B. Images of the Session:



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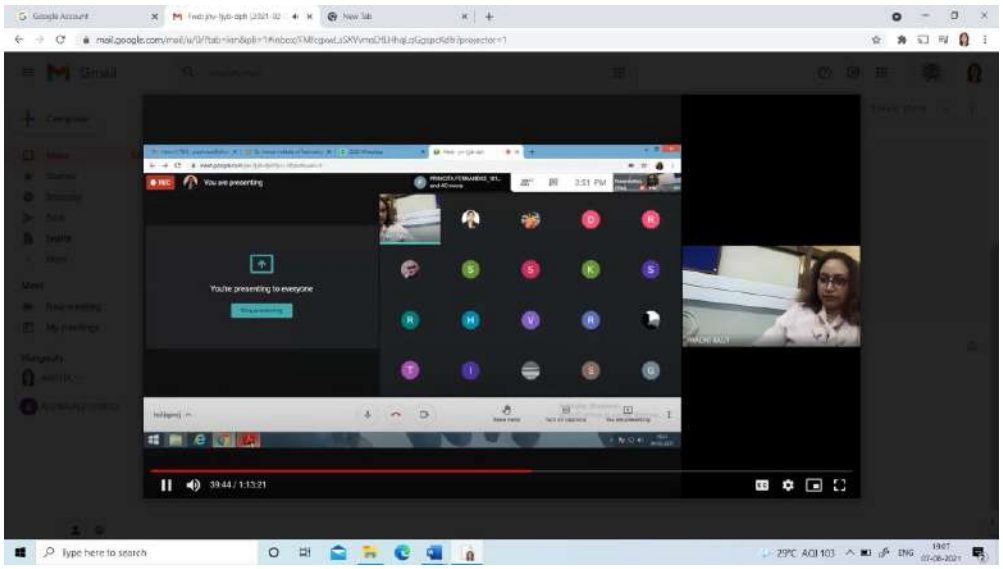
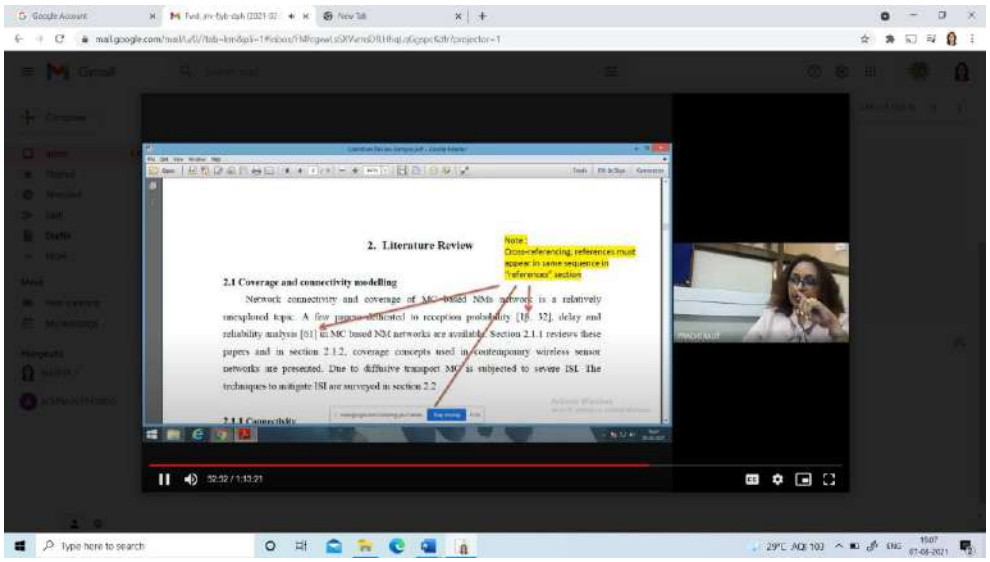
You're presenting to everyone


You are presenting
You're presenting to everyone
39:44 / 1:13:21


2. Literature Review
Note :
Cross-referencing, references must appear in same sequence in "references" section
2.1 Coverage and connectivity modelling
Network connectivity and coverage of MC based NMs network is a relatively unexplored topic. A few papers dedicated to reception probability [18, 32], delay and reliability analysis [61] in MC based NM networks are available. Section 2.1.1 reviews these papers and in section 2.1.2, coverage concepts used in contemporary wireless sensor networks are presented. Due to diffusive transport MC is subjected to severe ISI. The techniques to mitigate ISI are surveyed in section 2.2
52:52 / 1:13:21

C. Google Meet Attendance of Students:

Google Meet Attendance: TEITA

Attendance bot: dev(Pavan:p2pdops@gmail.com) on 2021-02-09 : 15:17: https://meet.google.com/uuc-jtgn-pwi?pli=1&authuser=0

Members present : 60

RAJESH GURAV
AMRITA MATHUR
ANVIKSHA DIXIT_181028
ASHWINI DUBBEWAR_181036
BERYL BONIFACE_181002
BRUNO COLAS_181014
CLIFF MACHADO_181064
CLIVE DSOUZA_181030
CYRUS FERREIRA_181042
DION CHETTIAR_181013
DYLAN COELHO_191264
GISELLE COUTINHO_181017
HARSHIT JADIYA_181052
IRVIN KUNDER_191263
JENIFER JOSEPH_181003
JINU KOSHY PANICKER_191253
JOSHUA DSOUZA_181034
JOSTON FERNANDES_181038
JOVITA D'LIMA_181019
KRUNAL DOSHI_181029
LEAFIA DIAS_181027
LISA FOSS_181043
MAGNUS LOPES_181063
MEET JOSHI_181053
MERVIN KAJAR_181055
MUKUNDA GUJJAR_181047
NEIL FERNANDO_181041
NELKIN ELDHO_181006
PARAS JADHAV_181051
PARTH MANIAR_181067
PRESTON FERNANDES_181039
REHAN FARGOSE_181037
ROXANN KADAM_181054
ROYCE LOBO_181061
RUBEN DABREO_181022
SAMARTH GAONKAR_181044
SAMUEL DMELLO_191259
SELINA GER_181045
SHRUMI DEDHIA_181025
SIDDHESH DHOKE_181026
SONAL HOLANKAR_191251
Suryaprakash Gupta
TELCY MELINA GOMES_181046
VIREN PARMAR_181075
YASH GUPTA_181050

Google Meet Attendance: TEITB

Attendance bot: dev(Pavan:p2pdops@gmail.com) on 2021-02-9 : 15:10:
https://meet.google.com/ooz-anpe-wko?pli=1&authuser=0

Members present : 58

RAJESH GURAV
ALMASFIZA SHAIKH_181102
AMRITA MATHUR
ANKITA TRIPATHI_191260
ANSHIKA GUPTA_181048
ANUSHKA YADAV_181123
CLANE RUMAO_191256
DARSHAN LIMBANI_181059
DAVID RODRIGUES_181094
DEEP VAKHARIA_191266
DOLWIN MENEZES_181070
FELICIA SEQUEIRA_181099
HRITHIK PATIL_181078
HRUTIK NAIK_181024
JUDE SILVEIRA_181108
KARAN SURVE_181113
KASHYAP TALATI_181114
KEVIN RODRIGUES_181095
LEANDER PEREIRA_181084
MARTIN DEVASIA_181004
MEDHA RAO KUMBLE_181089
MEET POPAT_191257
NEER CHANCHAD_181011
NIHARIKA PATTABHI_181081
NISHIT THAKKAR_181115
PRITESH PATNE_181080
PRIYA RATANGHAYRA_181090
PURANJAY POTNIS_181087
RAHUL PEREIRA_181085
REUBEN COUTINHO_181018
RHEA SERA RODRIGUES_181097
RONAK VAVWALA_181118
SAHIL SHAIKH_181103
SAKSHI SHETTY_181106
SAURABH PATHARE_181077
SHEFALI PEREIRA_191252
SHELDON MOONJELIL_181072
SHIKHA SHAH_181101
SHREYAS TULPULE_181116
SHRIYA WADE_181121
SMILY TUSCANO_181117
SNEH MODI_181071
SNEHA MANNEKKAD_171114
STANCY NADAR_181073
Suryaprakash Gupta
TANYA RODRIGUES_181098
YASHODEEP PAWAR_181083
YASHRAJ RAI_181088

Ms. Amrita Mathur , Ms. Purnima Kubde
(Project Coordinator)

Dr Joanne Gomes
(HOD-INFT)

St. Francis Institute of Technology Borivli Mumbai

Department of Information Technology

Report on "Ethics in Technical Paper Writing"

Event Date: **24th April 2021** Time: **10:00 am to 12:00 pm (2 Hrs)**

Venue: **Online (Google meet)** No. of Registered Students: **50 (BEITA/B)**

Resource Person: **Dr. Prachi Raut**

A. Description:

As a part of Project Activity of the INFT Department, a series of sessions to facilitate students for project work are conducted for the Final-year students of INFT Department of 2020-2021 batch.

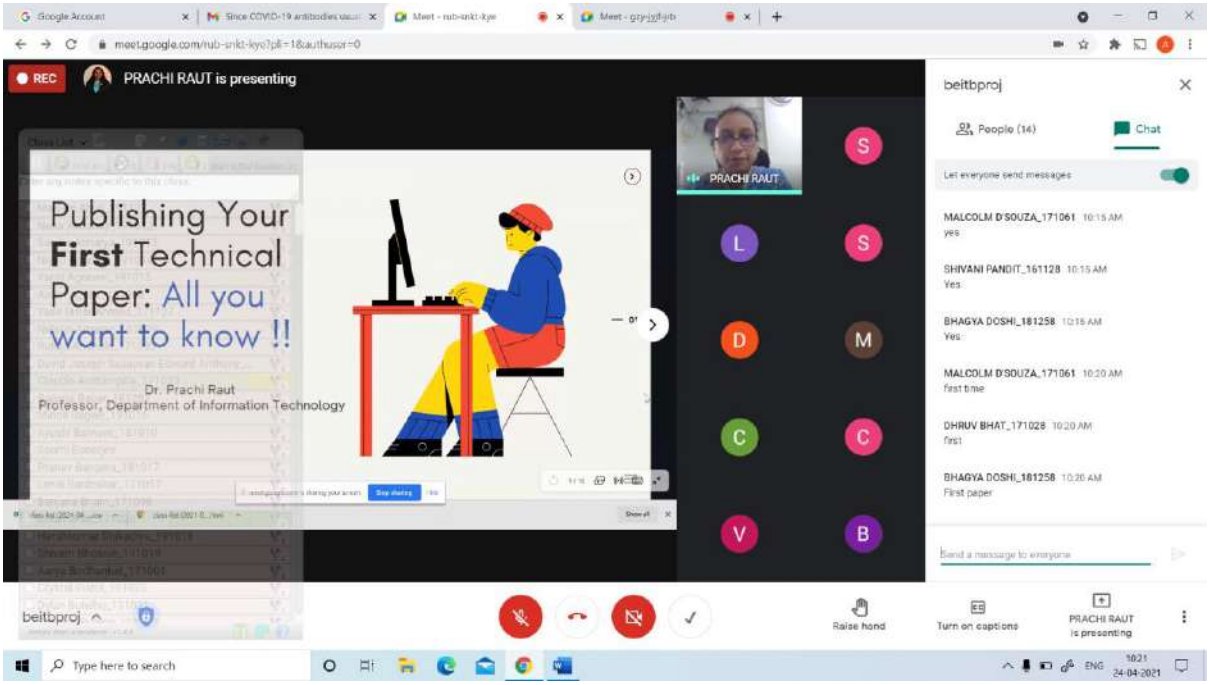
A session on "Technical Paper Writing" was conducted on 24th April 2021 for BEITA and BE ITB students respectively from 10:00 am to 12:00 am in online mode using google meet.

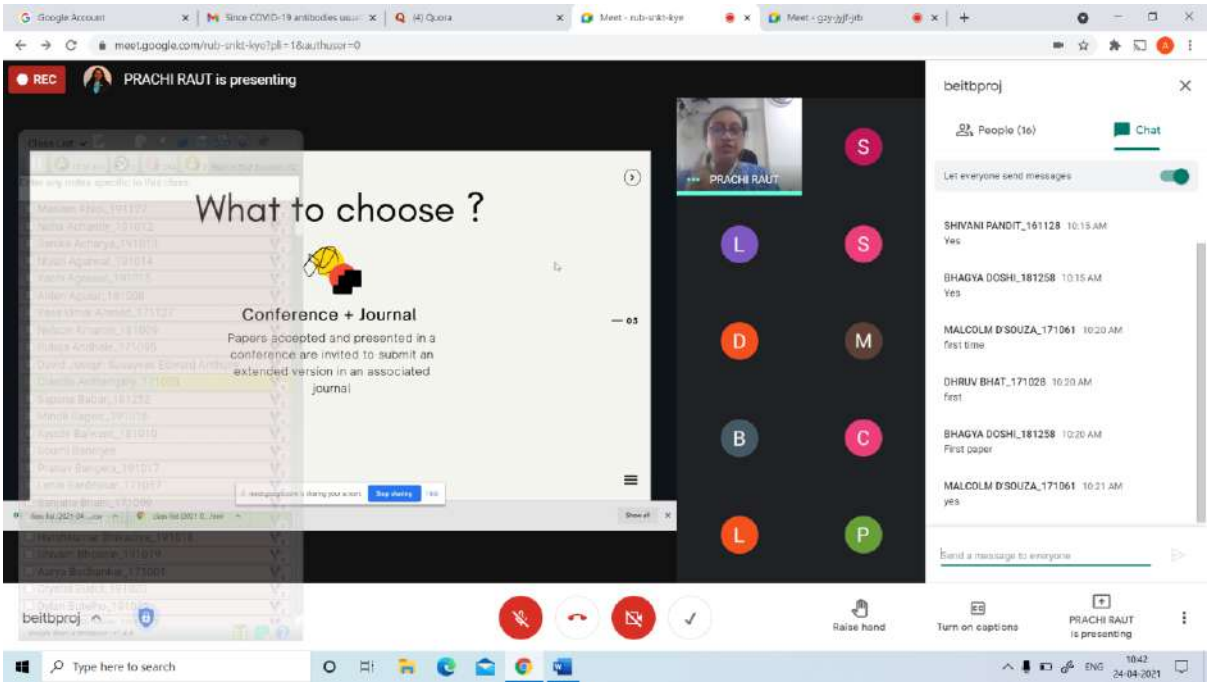
Following topics were covered by resource person:

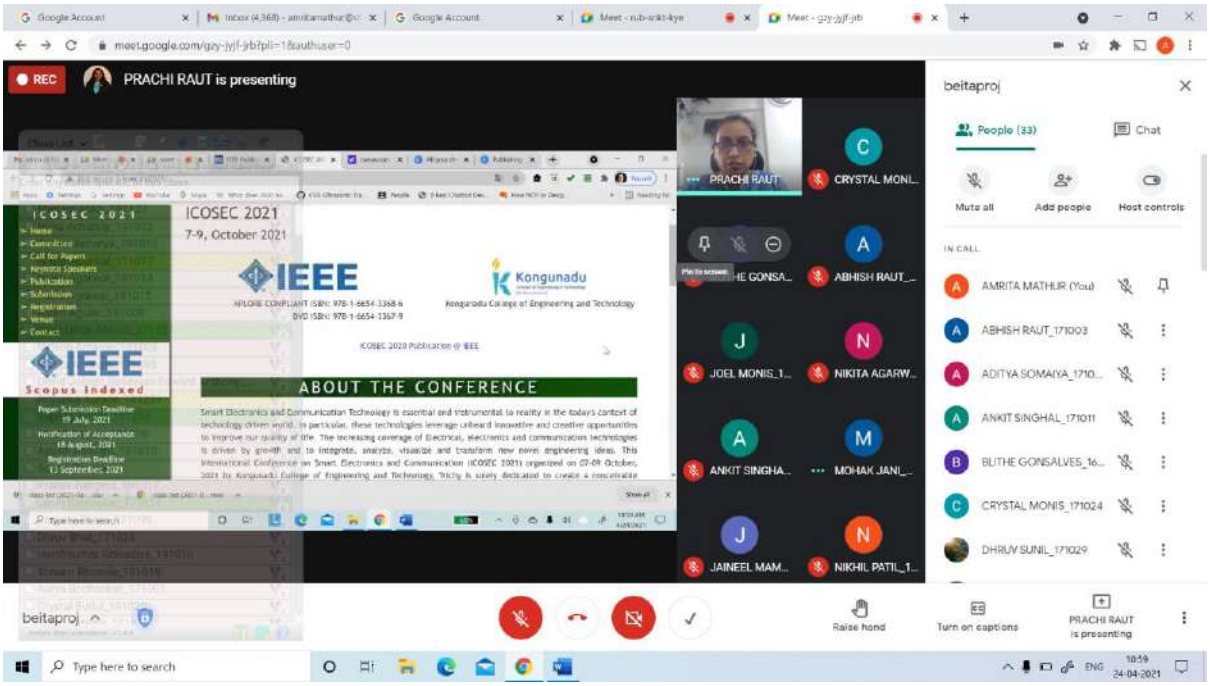
- Motivation
- Format of Research paper
- Where to publish research paper?
- Indexing of Journals

The session was concluded by vote of thanks by project coordinator.

B. Images of the Session:






REC
PRACHI RAUT is presenting
ICOSEC 2021
7-9, October 2021
IEEE
Kongunadu
ABOUT THE CONFERENCE
beitaproj
People (33)
Chat
Mute all
Add people
Host controls
IN CALL
AMRITA MATHUR (You)
ABHISH RAUT_171003
ADITYA SOMAIYA_1710...
ANKIT SINGHAL_171011
BLITHE GONSALVES_16...
CRYSTAL MONIS_171024
DHRUV SUNIL_171029
Raise hand
Turn on captions
PRACHI RAUT is presenting
Type here to search
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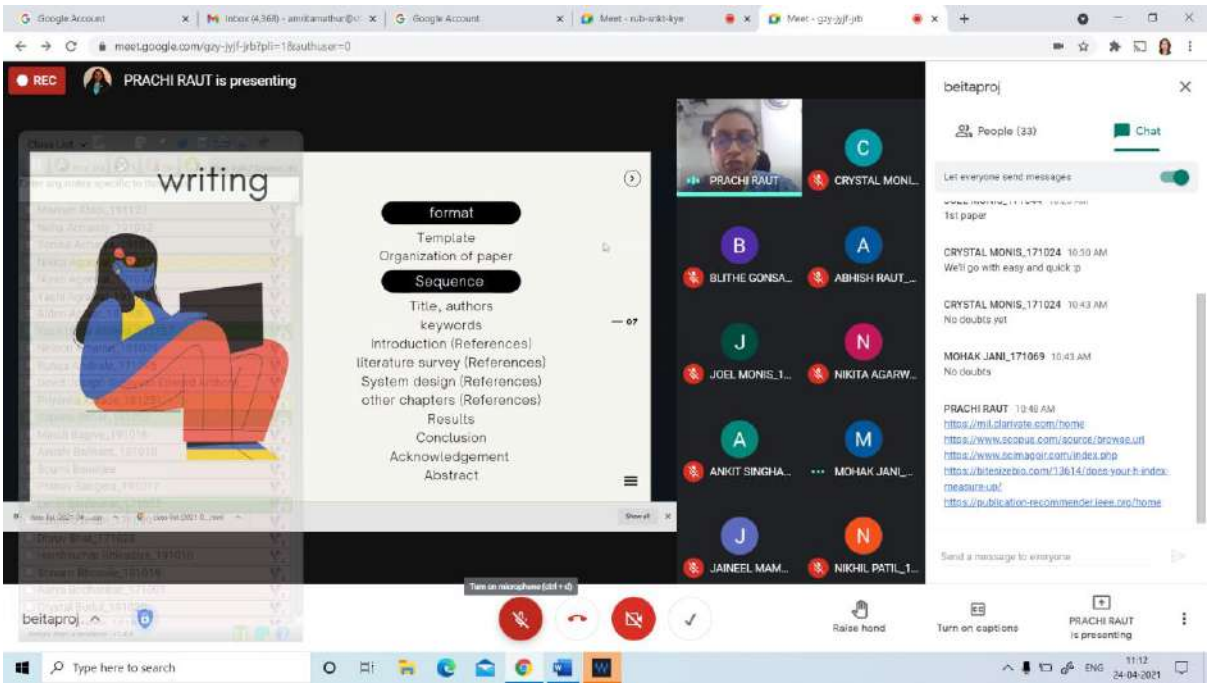
10:59
24-04-2021


REC
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writing
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Template
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keywords
Introduction (References)
literature survey (References)
System design (References)
other chapters (References)
Results
Conclusion
Acknowledgement
Abstract
beitaproj
People (33)
Chat
Let everyone send messages
1st paper
CRYSTAL MONIS_171024 10:30 AM
We'll go with easy and quick :p
CRYSTAL MONIS_171024 10:43 AM
No doubts yet
MOHAK JANI_171069 10:43 AM
No doubts
PRACHI RAUT 10:48 AM
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https://www.scopus.com/source/browse.uri
https://www.scimagojr.com/index.php
https://bitenzebio.com/13614/does-your-h-index-measure-up/
https://publication-recommender.ieee.org/home
Send a message to everyone
Raise hand
Turn on captions
PRACHI RAUT is presenting
Type here to search
ENG
11:12
24-04-2021

C. Google Meet Attendance of Students:

BEITA

Attendance bot: dev(Pavan:p2pdops@gmail.com) on 2021-04-24: 11:00:
https://meet.google.com/mhr-yteq-xaq?pli=1&authuser=0

AARYA BODHANKAR_171001
ANSH AYA_171013
ANSHUL DEODIA_171014
ASHUTOSH KUMAR SANJIVA_171055
ASHUTOSH MADHAV_171015
CRYSTAL MONIS_171024
DAVON CARVALHO_171027
DHAIRYA DESAI_181256
DHRUV SUNIL_171029
DHRUVIL MODI_171030
GURMAN KAUR SOKHI_171035
JAINEEL MAMTORA_171038
JASON MENDES_171039
JAYANA SHAH_171040
JOEL MONIS_171044
KARAN GORI_171050
KARAN SANDAM_171049
KEITH DSOUZA_171051
KEVIN WINSTON_171052
LENIN BARDESKAR_171057
MAHESH MAKWANA_171060
MALHAR SAWANT_171062
GURMAN KAUR SOKHI_171035
JAINEEL MAMTORA_171038
JASON MENDES_171039
JAYANA SHAH_171040 JOEL MONIS_171044 KARAN GORI_171050 KARAN SANDAM_171049 KEITH DSOUZA_171051 KEVIN WINSTON_171052 LENIN BARDESKAR_171057 MAHESH MAKWANA_171060 MALHAR SAWANT_17106

BEITB

Attendance bot: dev(Pavan:p2pdops@gmail.com) on 2021-04-24: 12:15: https://meet.google.com/mhr-yteq-xaq?pli=1&authuser=0

ARNOLD REBELLO_181270
BENSON THOMAS_171018
BHAGYA DOSHI_181258
CHAITALI POOJARI_171019
CHANDNI PATEL_171020
CHETAN LODHA_171021
CHRIS LUNIS_181264
CHRISTIE MARY GEORGE_171022
CLAUDIA AVITTAMPILLY_171023
DANILA MASCARENHAS_171025
DARSHAN SHAH_171026
DHRUV BHAT_171028
EVITA RODRIGUES_171034
HARSH JAIN_181260
HOLLIS DSILVA_171036
JEEL PATEL_171041
JERIMSON EDWIN_171042
JERVIS DIAS_171043
SHIVAM SINHA_171107
SHIVANI PANDIT_161128
SHRADDHA DESAI_171108
SHUBHAM YADAV_171109
SHWETA PAI_171111
SIDDHANT GIRI_171112
SOUMYA SHETTY_171115
SUPRIYA MISHRA_171118
TEJAS DAYAL_171121
TRINITY CHETTIAR_161

Ms. Amrita Mathur , Ms. Purnima Kubde
(Project Coordinator)

Dr Joanne Gomes
(HOD-INFT)

St. Francis Institute of Technology Borivli Mumbai

Department of Information Technology

Report on "Ethics in Technical Paper Writing"

Event Date: **28th April 2021** Time: **4:15 pm to 5:15 pm (1 Hrs)**

Venue: **Online (Google meet)** No. of Registered Students: **32 (BEITA/B)**

Resource Person: **Dr. Minal Lopes**

A. Description:

As a part of Project Activity of the INFT Department, a series of sessions to facilitate students for project work were conducted for the Final-year students of INFT Department of 2020-2021 batch.

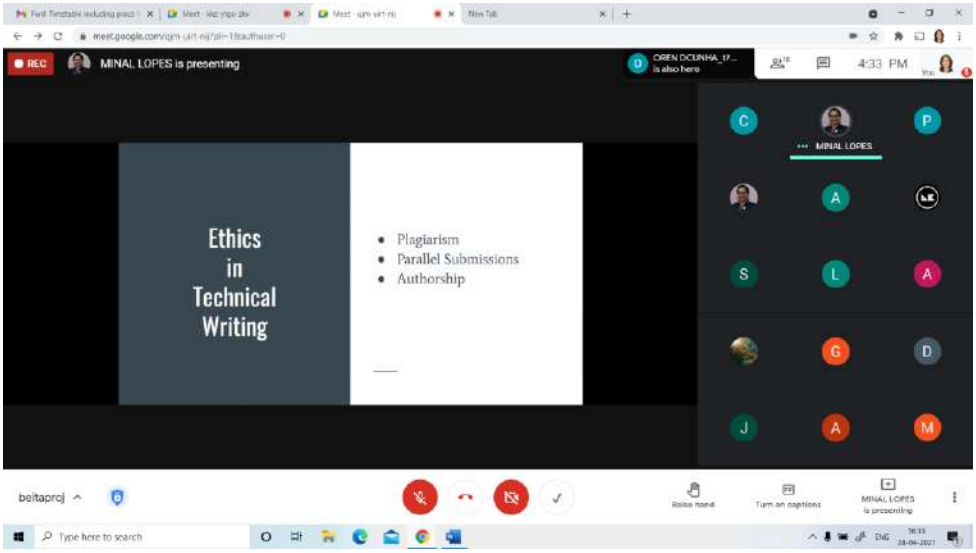
A session on "Ethics in Technical Paper Writing" was conducted on 28th April 2021 for BEITA and BE ITB students respectively from 4:15 pm to 5:15 pm in online mode using google meet.

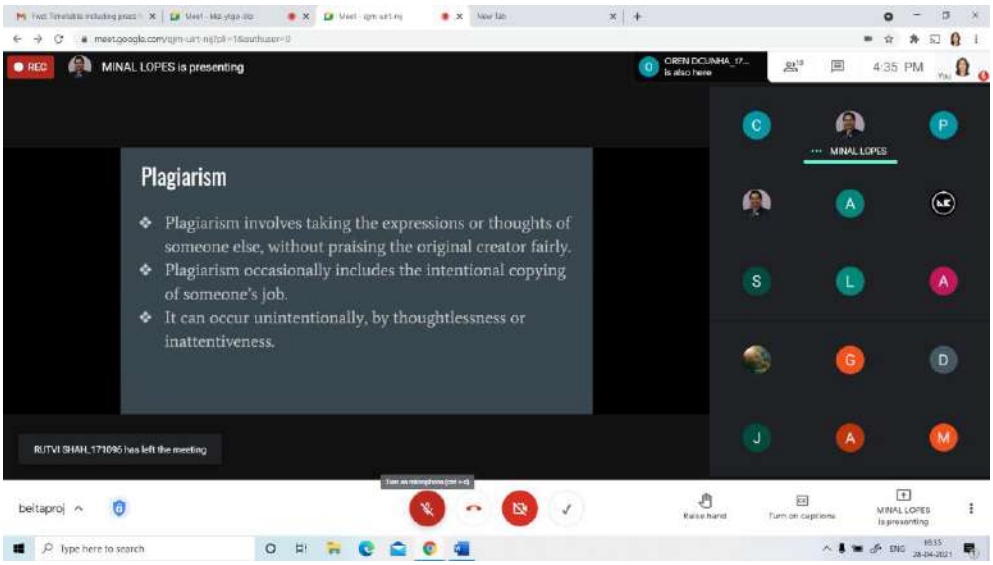
Following topics were covered by resource person:

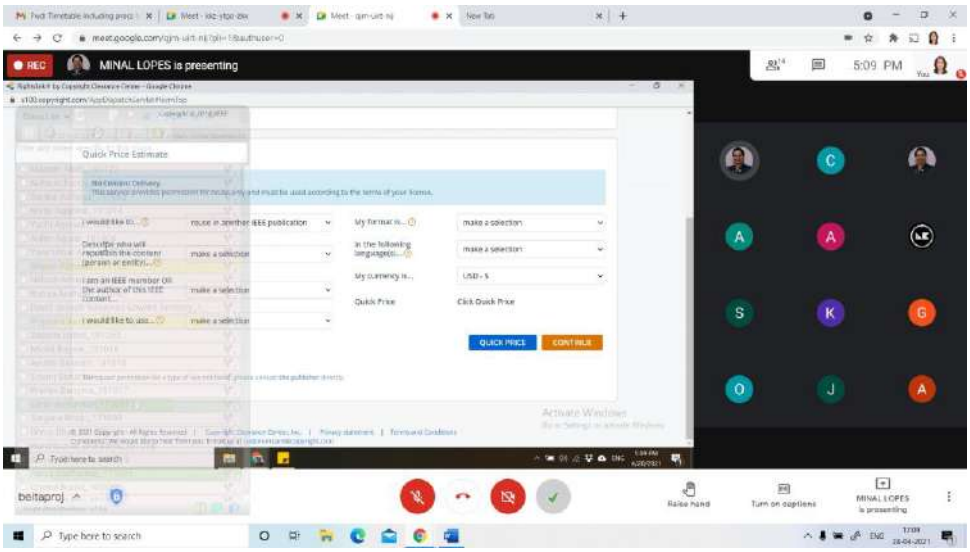
- Plagiarism Types
- Plagiarism Checkers
- Parallel Submission
- Authorship

The session was concluded by vote of thanks by project coordinator.

B. Images of the Session:







C. Google Meet Attendance of Students:

BEITA

Attendance bot: dev(Pavan:p2pdops@gmail.com) on 2021-04-28: 5:00:
https://meet.google.com/mhr-yteq-xaq?pli=1&authuser=0

AARYA BODHANKAR_171001
ANSH AYA_171013
ANSHUL DEODIA_171014
ASHUTOSH KUMAR SANJIVA_171055
ASHUTOSH MADHAV_171015
CRYSTAL MONIS_171024
DAVON CARVALHO_171027
DHAIRYA DESAI_181256
DHRUV SUNIL_171029
DHRUVIL MODI_171030
GURMAN KAUR SOKHI_171035
JAINEEL MAMTORA_171038
JASON MENDES_171039
JAYANA SHAH_171040
JOEL MONIS_171044
KARAN GORI_171050
KARAN SANDAM_171049
KEITH DSOUZA_171051
KEVIN WINSTON_171052
LENIN BARDESKAR_171057
MAHESH MAKWANA_171060
MALHAR SAWANT_171062

BEITB

Attendance bot: dev(Pavan:p2pdops@gmail.com) on 2021-04-28: 5:00: https://meet.google.com/mhr-yteq-xaq?pli=1&authuser=0

ARNOLD REBELLO_181270
BENSON THOMAS_171018
BHAGYA DOSHI_181258
CHAITALI POOJARI_171019
CHANDNI PATEL_171020
CHETAN LODHA_171021
CHRIS LUNIS_181264
CHRISTIE MARY GEORGE_171022
CLAUDIA AVITTAMPILLY_171023
DANILA MASCARENHAS_171025
DARSHAN SHAH_171026
DHRUV BHAT_171028
EVITA RODRIGUES_171034
HARSH JAIN_181260
HOLLIS DSILVA_171036
JEEL PATEL_171041
JERIMSON EDWIN_171042
JERVIS DIAS_171043

Ms. Amrita Mathur , Ms. Purnima Kubde
(Project Coordinator)

Dr Joanne Gomes
(HOD-INFT)

St. Francis Institute of Technology Borivli Mumbai

Department of Information Technology

Report on "PROJECT ORIENTATION"

Event Date: 28/12/2020 Time: 1:00 pm to 3:00 pm (2hrs)

Venue: **Online (Google meet)** No. of Registered Students: **128 (TEITA/B)**

Resource Person: Dr. Joanne Gomes (HOD, IT)

Mrs. Amrita Mathur, Ms. Purnima Kubde (Project Coordinator)

A. Description:

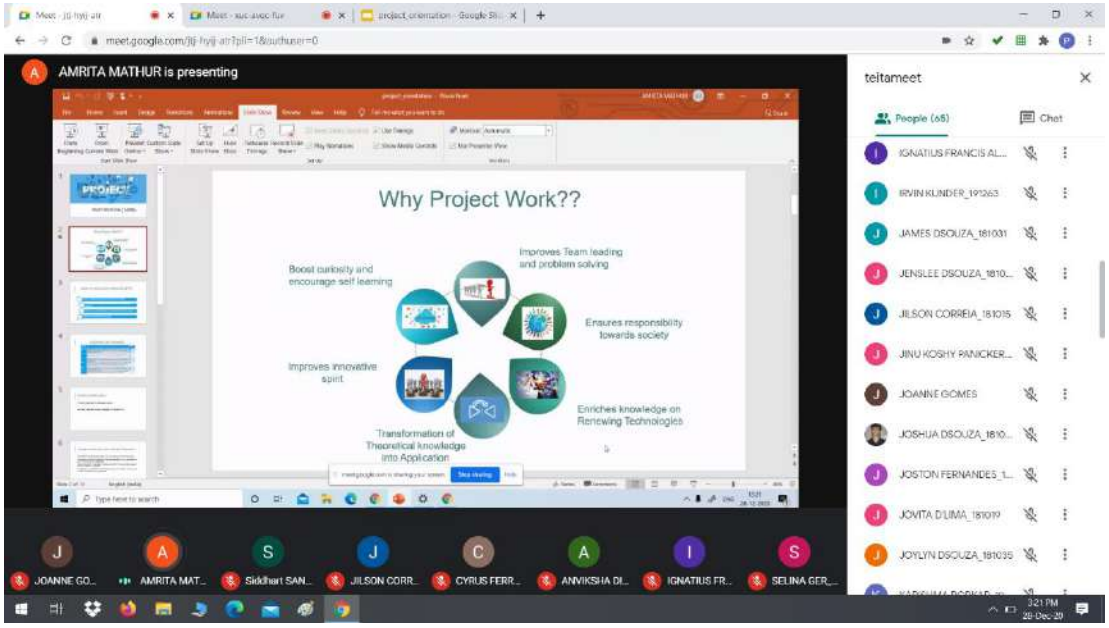
As a part of Academic Activity of the INFT Department, a series of sessions on BE Project is underway for the third-year students of INFT Department of 2020-2021 batch. Project Orientation. was conducted on 28/12/2020 for TEITA and TEITB students in online mode using google meet.

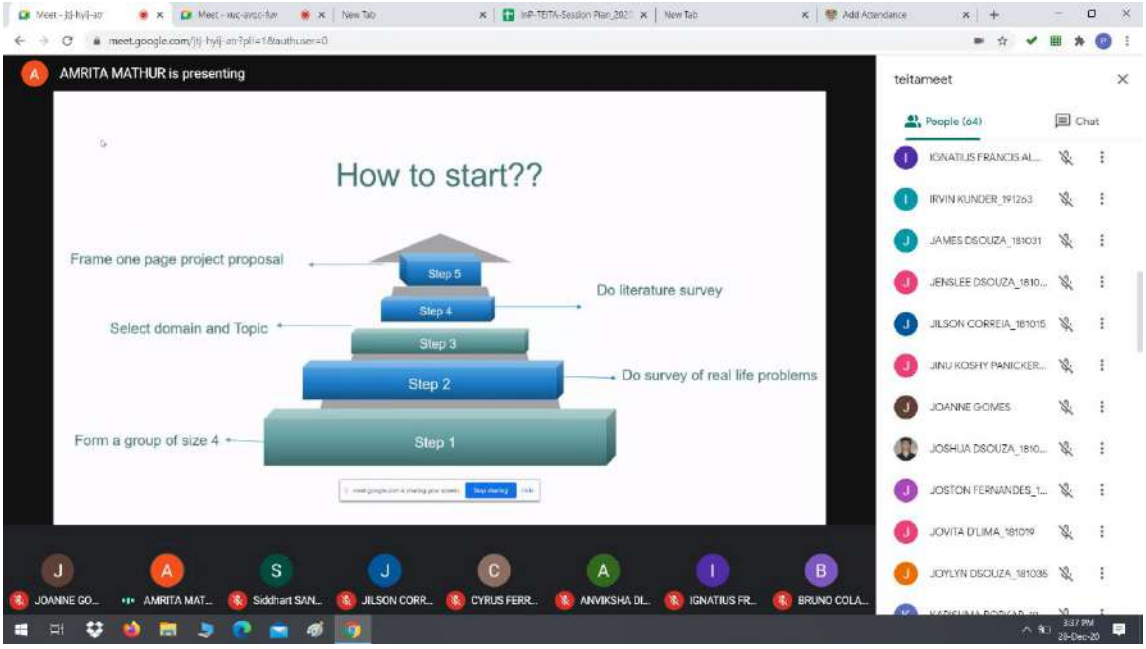
The major objective of the session was to familiarize students with "Project process" and "How to write project proposal and finding problem statement"

The following topics were covered during the session:

1. Why good project?
2. Course outcomes of Project work.
3. Project selection process and guide allocation.
4. Procedure of project evaluation.
5. How to write project proposal?
6. Literature review

B. Images of the Session:





C. Google Meet Attendance of Students:

Google Meet Attendance: TEITA

Attendance bot: dev(Pavan:p2pdops@gmail.com) on 2020-12-28 : 14:13: https://meet.google.com/jtj-hyij-atr?pli=1&a

Members present : 64

RAJESH GURAV
AAYUSH DOSHI_191265
AMRITA MATHUR
ANVIKSHA DIXIT_181028
ASHWINI DUBBEWAR_181036
AYUSHI BALWANT_181010
BERYL BONIFACE_181002
BRUNO COLAS_181014
CLIFF MACHADO_181064
CLIVE DSOUZA_181030
CYRUS FERREIRA_181042
DION CHETTIAR_181013
DYLAN COELHO_191264
GISELLE COUTINHO_181017
HARSHIT JADIYA_181052
IGNATIUS FRANCIS ALMEIDA_171037
JAMES DSOUZA_181031
JENSLEE DSOUZA_181032
JILSON CORREIA_181015
JINU KOSHY PANICKER_191253
JOANNE GOMES
JOSHUA DSOUZA_181034
JOSTON FERNANDES_181038
JOVITA D'LIMA_181019
JOYLYN DSOUZA_181035
KARISHMA BORKAR_191254
KETAKI KELUSKAR_191258
KRUNAL DOSHI_181029
LEAFIA DIAS_181027
LENI WILSON_181122
LEON CORREIA_181016
LISA FOSS_181043
MAGNUS LOPES_181063
MEET JOSHI_181053
MERVIN KAJAR_181055
MIHIR KANADE_181056
MUKUNDA GUJJAR_181047
NEIL FERNANDO_181041
NELKIN ELDHO_181006
PARAS JADHAV_181051
PARTH MANIAR_181067
PRESTON FERNANDES_181039
PRINCITA FERNANDES_181040
PURNIMA KUBDE
REHAN FARGOSE_181037
RINSTON DSOUZA_171091
ROXANN KADAM_181054
ROYCE LOBO_181061
RUBEN DABREO_181022
SAMARTH GAONKAR_181044
SAMUEL DMELLO_191259
SEEDHITA CHAVAN_181012
SELINA GER_181045
SHRUMI DEDHIA_181025
SHRUTI GUPTA_181049
Siddhart SANDU_171113
SIDDHESH DHOKE_181026
SIMRAN DADHICH_181023
SONAL HOLANKAR_191251
TELCY MELINA GOMES_181046
VEDANT ZALKE_181124
VIREN PARMAR_181075
YASH GUPTA_181050
YASH KUDALKAR_181057

Google Meet Attendance: TEITB

Attendance bot: dev(Pavan:p2pdops@gmail.com) on 2020-12-28 : 14:24:
https://meet.google.com/xuc-avqc-fuv?pli=1&authuser=0

Members present : 64

RAJESH GURAV
ABHISHEK SUNKALE_181112
ALMASFIZA SHAIKH_181102
ALSTEN
VAZ_181119
ANKITA TRIPATHI_191260
ANSHIKA GUPTA_181048
ANUSHKA YADAV_181123
CLANE RUMAO_191256
DARSHAN LIMBANI_181059
DAVID RODRIGUES_181094
DEVESH SHARMA_181104
DIMPLE RAWAT_181093
FELICIA SEQUEIRA_181099
GLADSTONE
DSOUZA_161028
HARSH SINGH_181109
HRITHIK PATIL_181078
HRUTIK NAIK_181024
JOANNE GOMES
JUDE SILVEIRA_181108
KARAN SURVE_181113
KEVIN RODRIGUES_181095
LEANDER PEREIRA_181084
LISSA RODRIGUES_181096
LOHIT POOJARY_181086
MARTIN DEVASIA_181004
MEDHA RAO
KUMBLE_181089
MEET POPAT_191257
NEER CHANCHAD_181011
NIHARIKA PATTABHI_181081
NISHIT THAKKAR_181115
PRITESH PATNE_181080
PRITHVI SHETTY_181105
PRIYA
RATANGHAYRA_181090
PURANJAY POTNIS_181087
PURNIMA KUBDE
RAHUL PEREIRA_181085
RAJ SHAH_181100
RELSON PINTO_191261

REUBEN COUTINHO_181018
RHEA SERA RODRIGUES_181097
RICKIE SEQUEIRA_161101
ROCHELLE D'LIMA_191262
ROHAN RAVAL_181092
RUTUJA PATIL_181079
SAHIL SHAIKH_181103
SAKSHI SHETTY_181106
SHEFALI PEREIRA_191252
SHELDON
MOONJELIL_181072
SHIKHA SHAH_181101
SHREYAS TULPULE_181116
SHRIYA WADE_181121
SHUBHAM PAWAR_181082
SMILY TUSCANO_181117
SNEH
MODI_181071
SNEHA MANNEKKAD_171114
STANCY NADAR_181073
TANYA RODRIGUES_181098
VARIAN RUMAO_171125
VRUNDALI
NAVADIYA_181074
YASHODEEP PAWAR_181083
YASHRAJ RAI_181088
CALVIN MATHIAS_181069
PAVAN RAVAL_181091
AMRITA MATHUR

Ms. Amrita Mathur , Ms. Purnima Kubde
(Project Coordinator)

Dr Joanne Gomes
(HOD-INFT)

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mount Poinsur, Borivali (West), Mumbai-400103

Department of Information Technology

Information Technology Students' Association (ITSA)

18th March 2021

Report on "Intra-Department Debate Competition"

Date : 4th and 5th March 2021 (2 DAYS) Time : 4.00 pm onwards

Venue: Online (Google Meet) No of Participants : 24

Groups :12 Teams of 2 (Total 24) Rounds : 4 rounds per day

The Judges for the competition:

Day 1	Day 2
Session 1 - DrPrachiRaut	Dr .PrachiRaut
Session 2 - Mr. Praveen Kurien	Mr Praveen Kurien
	MrsNehaAgnihotri

Results of the competition:

Winners :	Runnerup:
1.PiyushSurkar	1.Nikhil lobo
2.Shivam	2.Roxannkadam

The winners prizes (first prize Rs.500 and second prize Rs.300) and certificates

A. Details:

ITSA had organized an Intra-Department Debate Competition for all the students of the SFIT.

Day 1 began with president Joshua welcoming and introducing our respected judges and fellow participants. The rules for the debate and the assessment style were explained to the participants.

The rules and regulations of the competition were as follows:

• One speaker, from each team, gives an introductory clause regarding the topic being debated. (1 minute each)

• In the Rebuttal round the speaker from each group present further arguments in support of their stand, identifies areas of conflict, and answers questions that may have been raised by the opposition speaker. (5 minutes)

• Conclusion clause is presented by each team in the end (1 minute each)

• Your mic and video should always be on during the duration of the debate. In the case of noise in your background, only unmute when you have to speak.

• The debate will be for 10 mins, a hand will be raised by the moderator when the last 2 mins are left. The participants must conclude their given topic once the hand is raised from the moderator.

• The use of cell phones is not allowed during the debate, you can use them to prepare for it within the time given.

• Make sure you have proper internet connectivity. The participant's audio must be clear.

•Yourmic and video should always be on during the duration of the debate. In the case of noise in your background, only unmute when you have to speak.

The topics for Day 1 were as follows;

1. Should human cloning be legalized?

2. All students should be provided with an after-school job or internship.

3. Traditional schooling is effective than homeschooling considering social values.

4. Does technology prevent more crime or does it enable more people to commit crimes?

5. Are Android devices better and cheaper than Apple?

6. Juveniles making tiktoks and other trending dance videos is detrimental to society.

7. Humans should invest in technology to explore and colonize other planets.

8. Bitcoin and other cryptocurrencies should be encouraged or banned.

9. Is GST good or bad?

10. Should online schools go for 4 days a week, instead of 5 days a week work schedule?

11. There is a need to restore internet neutrality.

12. Technology will be man's downfall.

13. Vaccination should be mandatory for COVID19.

14. Should potential employers consider an applicant's social media during a job application?

15.Are electric cars actually better for the environment?

The topics for Day 2 were as follows:

1. The academic merit of one is influenced by their gender.

2. The Theory of Evolution is not true.

3. Should driverless vehicles be allowed on the same road as manual drivers?

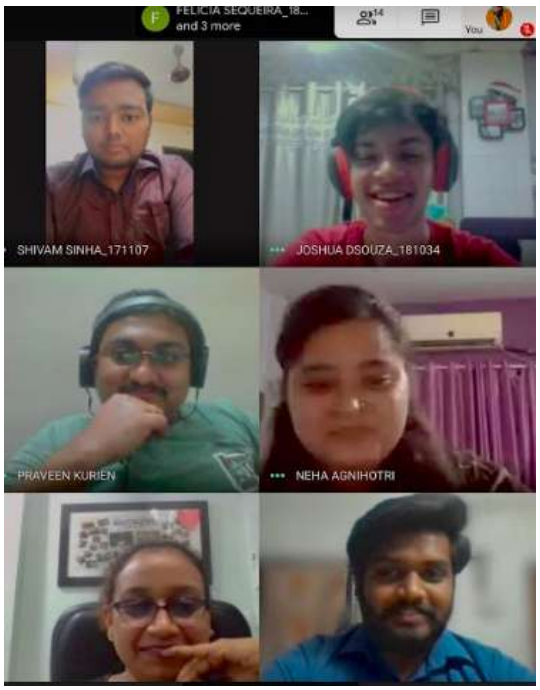
4. Should more governments incentivize their citizens to use renewable energy resources in their homes like solar, wind, etc.?

5.Kids' mental disorders are caused only by wrong role models in the family

6. Can we have free education around the world?

B. Images of the Session:

DEBATE
THIS!
VIRTUAL DEBATE COMPETITION
ITSA
4TH & 5TH
MARCH
4:30 PM
TO
5:30 PM
"COMPETE
THROUGH
YOUR
SPEECH"
PLATFORM
GOOGLE
MEET
1ST PRICE
RS. 500
2ND PRICE
RS. 300
CERTIFICATES FOR WINNERS
AND PARTICIPANTS


and 3 more
SHIVAM SINHA_171107
JOSHUA DSOUZA_181034
PRAVEEN KURIEN
NEHA AGNIHOTRI

and 5 more
JOSHUA DSOUZA_181034

C. Registration:

REGISTRATIONS

File Edit View Insert Format Data Tools Form Add-ons Help Last edit was seconds ago

Share

	Timestamp	Member 1 Name	PID	Roll No.	Student Email ID	Branch	Division	Member 2 Name	PID	Roll No.	Student Email ID	Branch
2	3/2/2021 14:54:36	Mervin D'costa	185008	14	mangalurukid@student.s	ELECTRICAL	A	Anushka Somavanshi	185045	64	anushkasomavanshi@st	ELEC
3	3/2/2021 18:26:53	Almasfiza Shaikh	181102	11	almas02022000@studen	INFT	A	Rhea Rodrigues	181097	67	rheasera@student.sfit.ac	INFT
4	3/2/2021 19:05:45	Alsten vaz	181119	32	Alstenvaz69@student.sfi	INFT	A	Sheldon laji moonjelil	181072	25	Sheldon.laji@student.sfit	INFT
5	3/2/2021 19:24:31	Bhoomika Mewada	182068	60	bhoomikamewada@stud	CMPN	A	Austin Emmanuval Noble	191006	8	austinemmanuval@stud	INFT
6	3/2/2021 20:51:55	Christy Chittilapilly Thom	192017	17	christythomas239@gmai	CMPN	A	Abin Mathew Thomas	191002	02	abin9mathew@student.s	INFT
7	3/2/2021 21:22:37	Shivam Sinha	171107	18	sinhashivam9@student.s	INFT	B	Piyush Surkar	171083	16	surkarpiyush@sfit.ac.in	INFT
8	3/2/2021 22:14:39	Dhruv Dave	191029	21	dhruvdave2001@student	INFT	A	Vedant pawar	191092	32	pawarvedant09@student	INFT
9	3/2/2021 22:18:39	Harshkumar Dipeshkuma	191018	11	harshbhikadiya29@stude	INFT	A	Ashna Meharbansingh Ka	191053	49	ashnakabsuri123@stude	INFT
10	3/2/2021 23:14:41	ANKSHITH	191074	16	ankshith123@student.sfit	INFT	B	AKHIL	194027	06	akhilnadar6@student.sfit	MECH
11	3/3/2021 10:44:45	Nikhil Lobo	181060	11	nikhillobo00@student.sfit	INFT	B	Roxann Kadam	181054	28	roxannkadam@student.s	INFT
12	3/3/2021 13:57:32	Ignatius Almeida	171037	30	Ignatiusalmeida1999@st	INFT	B	Andrea Lobo	171010	25	Andrealobo99@student.s	INFT
13	3/3/2021 15:11:30	Nilanjan Choudhury	183022	18	ricknilanjan@student.sfit.	EXTC	A	Urvansh Jignesh Shah	183104	42	urvansh2shah@student.s	EXTC
14	3/3/2021 21:26:42	Akash Patil	194031	205	aksi1810@student.sfit.ac	MECH	A	Kaif Kohari	194022	225	kaifkohari10@student.sfit	MECH

D. Scheduling:

SCHEDULING

File Edit View Insert Format Data Tools Add-ons Help Last edit was on March 5

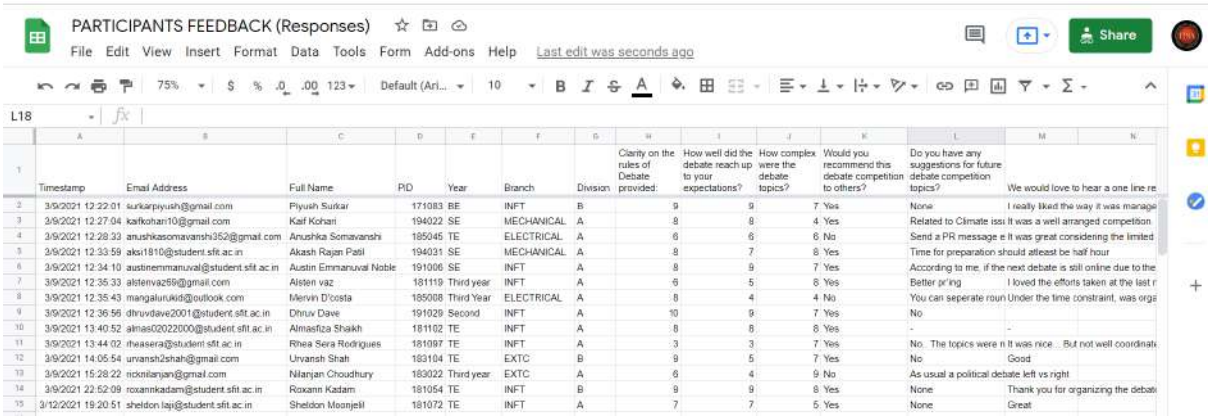
Share

	SESSION 1				SESSION 2			
	Round No	Time	Group	Judge	Round No	Time	Group	Judge
6	1	4:40 - 4:50 PM	Mervin v Ignatius ->A		1	4:40 - 4:50 PM	Almas v Nikhil ->D	
7	2	4:50 - 5:00 PM	Kaif v Alsten ->C		2	4:50 - 5:10 PM	Christy v Harshkumar ->E	
8	3	5:00- 5:10 PM	Bhoomika v Dhruv ->B		3	5:00 - 5:10 PM	Shivam v Nilanjan -> F	
9	4	5:10 - 5:20 PM	C vs A/B ->a	Prachi Maam	4	5:10 - 5:20 PM	D/E vs F ->b	Praveen Sir

	DAY 2			
	Round No	Time	Group	Judge
15	5	4:30-4:45 PM	Dhruv Vs Nikhil ->c	
16	6	4:45 - 5:05 PM	Shivam Vs Alsten ->X	
17	7	5:05-5:25 PM	Loser v c -> Y	Prachi Maam,Praveen Sir,Neha Maam
18	8	5:25 - 5:45 PM	X vs Y	

E. Debate Feedback:

Student Feedback:



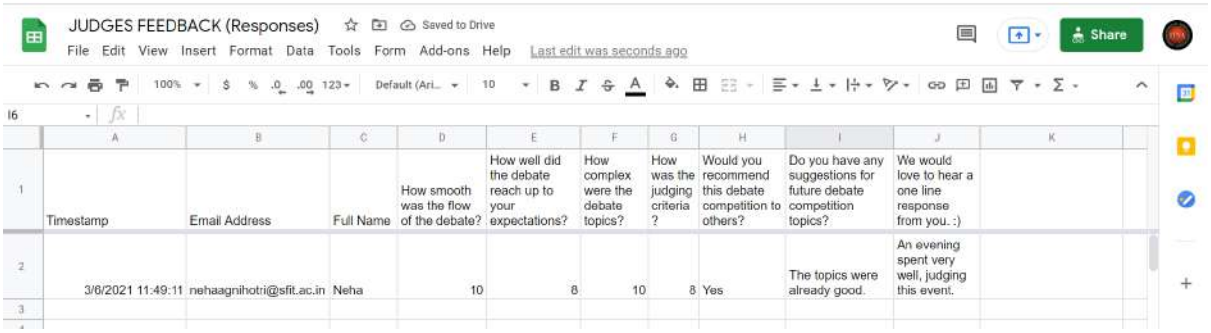
PARTICIPANTS FEEDBACK (Responses)

File Edit View Insert Format Data Tools Form Add-ons Help Last edit was seconds ago

Share

Timestamp	Email Address	Full Name	PID	Year	Branch	Division	Clarity on the rules of Debate provided:	How well did the debate reach up to your expectations?	How complex were the debate topics?	Would you recommend this debate competition to others?	Do you have any suggestions for future debate competition topics?	We would love to hear a one line re
3/9/2021 12:22:01	surkarpiyush@gmail.com	Piyush Surkar	171083	BE	INFT	B		9	9	7 Yes	None	I really liked the way it was manage
3/9/2021 12:27:04	kaifkohari10@gmail.com	Kaif Kohari	194022	SE	MECHANICAL	A		8	8	4 Yes	Related to Climate issu	It was a well arranged competition.
3/9/2021 12:28:33	anushkasomavanshi352@gmail.com	Anushka Somavanshi	185045	TE	ELECTRICAL	A		6	6	6 No	Send a PR message e	It was great considering the limited
3/9/2021 12:33:59	aksi1810@student.sfit.ac.in	Akash Rajan Patil	194031	SE	MECHANICAL	A		8	7	8 Yes	Time for preparation	should atleast be half hour
3/9/2021 12:34:10	austinemmanuval@student.sfit.ac.in	Austin Emmanuval Noble	191006	SE	INFT	A		8	9	7 Yes	According to me, if the	next debate is still online due to the
3/9/2021 12:35:33	alstenvaz69@gmail.com	Alsten vaz	181119	Third year	INFT	A		6	5	8 Yes	Better pr'ing	I loved the efforts taken at the last r
3/9/2021 12:35:43	mangalurukid@outlook.com	Mervin D'costa	185008	Third Year	ELECTRICAL	A		8	4	4 No	You can seperate roun	Under the time constraint, was orga
3/9/2021 12:36:56	dhruvdave2001@student.sfit.ac.in	Dhruv Dave	191029	Second	INFT	A		10	9	7 Yes	No	
3/9/2021 13:40:52	almas02022000@student.sfit.ac.in	Almasfiza Shaikh	181102	TE	INFT	A		8	8	8 Yes	-	-
3/9/2021 13:44:02	rheasera@student.sfit.ac.in	Rhea Sera Rodrigues	181097	TE	INFT	A		3	3	7 Yes	No. The topics were n	It was nice... But not well coordinat
3/9/2021 14:05:54	urvansh2shah@gmail.com	Urvansh Shah	183104	TE	EXTC	B		9	5	7 Yes	No	Good
3/9/2021 15:28:22	nicknilanjan@gmail.com	Nilanjan Choudhury	183022	Third year	EXTC	A		6	4	9 No	As usual a political debate left vs right	
3/9/2021 22:52:09	roxannkadam@student.sfit.ac.in	Roxann Kadam	181054	TE	INFT	B		9	9	8 Yes	None	Thank you for organizing the debat
3/12/2021 19:20:51	sheldon.laji@student.sfit.ac.in	Sheldon Moonjelil	181072	TE	INFT	A		7	7	5 Yes	None	Great

Judges Feedback:



JUDGES FEEDBACK (Responses)

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Share

Timestamp	Email Address	Full Name	How smooth was the flow of the debate?	How well did the debate reach up to your expectations?	How complex were the debate topics?	How was the judging criteria ?	Would you recommend this debate competition to others?	Do you have any suggestions for future debate competition topics?	We would love to hear a one line response from you. :)
3/6/2021 11:49:11	nehaagnihotri@sfit.ac.in	Neha	10	8	10	8	Yes	The topics were already good.	An evening spent very well, judging this event.

F. Certificate:

Mrs. Shree Jaswal	Mrs. GrinalTuscano	Dr. Joanne Gomes
(ITSA Co-ordinator)	(ITSA Co-ordinator)	(HOD-INFT)

St. Francis Institute of Technology Borivali,
Mumbai

Department of Mechanical Engineering

Report on "OPPORTUNITIES FOR HIGHER EDUCATION IN GERMANY"

Event Date: **18th June 2021** Time: **04:00 pm to 05:00 pm (1 Hr.)**

Venue: **Online (Google meet)** No. of Registered Students:**68 (T.E.& B.E. Mech. Engg)**

Resource Person: **Mr. Parbat Singh** and **Ms. Divolka Sawant**

A. Description:

As a part of Activities of the MESA, many seminars are arranged every semester to bridge the gap in the syllabus. This semester for the 2nd and 3rd year students of Mechanical Department, a Special Topic Seminar on **"OPPORTUNITIES FOR HIGHER EDUCATION IN GERMANY"** was conducted on 18/06/2021 in online mode using google meet.

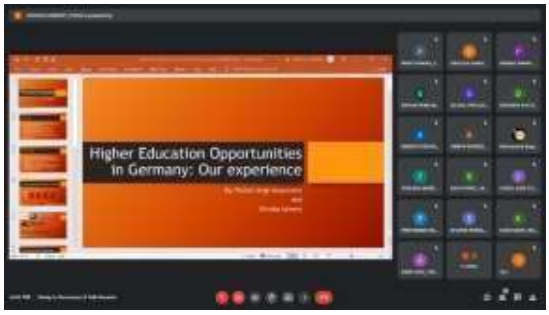
The major objective of the session was to familiarize the attendees with the **"OPPORTUNITIES IN GERMANY"**

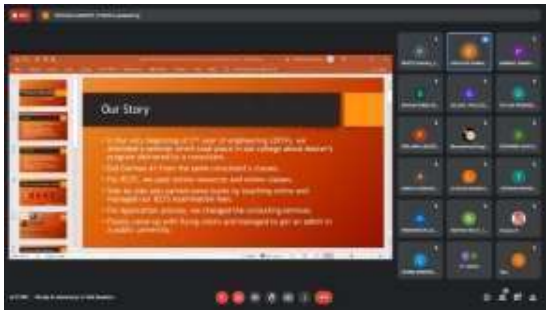
The following topics were covered during the session:

1. Speakers Experience
2. Why to choose Germany?
3. Demographics of international students in Germany
4. Mechanical Engineering companies in Germany
5. Self-evaluation
6. How to start the preparation?
7. Time-Management and resources.
8. Concerns of Parents
9. Points to take under consideration.
10. How to Fund your Education
11. Scope of Mechanical Branch in Germany
12. Covid Situation in Germany

The session was a big success, as all the participants had shown keen interest in knowing more about education in Germany and asked many questions related to the topic. The Resource Persons delivered an excellent session giving insights in the application process using their own experience. The response and feedback from the participants, about the session was magnificent and as per the feedbacks, they would want to attend more sessions like this in future.

B. Images of the Session:



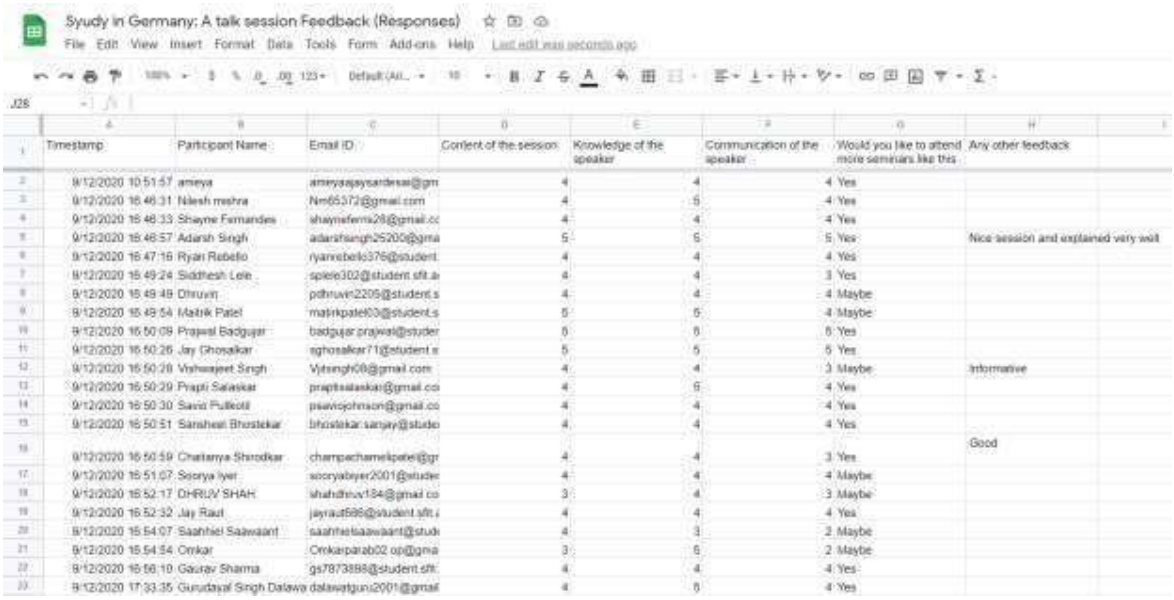


C. Google Meet Attendance of Students:

Members present: 53

AARON PASHANA_184038
ABHISHEK SINGH_194259
AJAYKUMAR TIWARI_184058
AKHIL NADAR_194027
AMEYA SARDESAI_184049
AYUSH SUVARNA_184056
BYSANI MALAKONDAIAH
CHAITANYA SHIRODKAR_194050
CHRIS D'MELLO_194252
CHRIS RISHON DSILVA_194253
CHRIS TUSCANO_184059
CRAIG JUDE CARVALHO_184011
DEVARSH KACHALIA_184028
DHRUVIN PANCHAL_184036
DINESH ADILI RAJAN_194261
DIVOLKA SAWANT_173033
DIVOLKA SAWANT 173033 (Presentation)
GILGAL PAULOSE_184001
HILTON D'SOUZA_184015
HRISHIKESH JADHAV_184027
JAY GHOSALKAR_194015
JOEL CHIRIYANKANDATH_184013
KARAN BHUTA_184010
KUSH SHAH_184050
LEAVEN RUMAO_194258
LYNN CARVALHO_184012
MAXSON FERNANDES 194254
Mechanical Engineering Students' Association
NILESH MISHRA_184033
NISHAD RAUT 184048
PARBAT SINGH RAJPUROHIT_173073
PARTH DOSHI_184018
PRAJWAL BADGUJAR_184007
PRAJYOTH POONJA_184046
PRATHMESH KELKAR_194256
PREETI SINGH_184055
RALPH PATIL 184040
ROHIT YADAV_184062
RUDRA PARADKAR_184037
Sanjay G
SANSHEEL BHOSTEKAR_184009
SHAYNE FERNANDES_184023
SHRIDAMA JOSHI_194255
SHRIYANT PAWAR_184042
SHUBHAM KAMBLE_184029
SIDDHESH LELE_194024
STEVNAL BAPTISTA_184008
SUNIL PANSARE
SUNIL SHINDAL_184053
SWAPNIL KASHID_184030
TAPASWI MORE_184035
VEDIKA MANELKAR_184031
YOUHANA THARAKAN_194260

D. Seminar Feedback:



Syudy in Germany: A talk session Feedback (Responses)

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J28

	Timestamp	Participant Name	Email ID	Content of the session	Knowledge of the speaker	Communication of the speaker	Would you like to attend more seminars like this	Any other feedback
2	9/12/2020 10:51:57	ameya	ameyaajaysardesai@gm	4	4	4	Yes	
3	9/12/2020 16:46:31	Nilesh mishra	Nm65372@gmail.com	4	5	4	Yes	
4	9/12/2020 16:46:33	Shayne Fernandes	shaynefern28@gmail.cc	4	4	4	Yes	
5	9/12/2020 16:46:57	Adarsh Singh	adarshsingh25200@gma	5	5	5	Yes	Nice session and explained very well
6	9/12/2020 16:47:16	Ryan Rebello	ryanrebello376@student.	4	4	4	Yes	
7	9/12/2020 16:49:24	Siddhesh Lele	spiele302@student.sfit.a	4	4	3	Yes	
8	9/12/2020 16:49:49	Dhruvin	pdhruvin2205@student.s	4	4	4	Maybe	
9	9/12/2020 16:49:54	Maitrik Patel	maitrikpatel03@student.s	5	5	4	Maybe	
10	9/12/2020 16:50:09	Prajwal Badgujar	badgujar.prajwal@studer	5	5	5	Yes	
11	9/12/2020 16:50:26	Jay Ghosalkar	sghosalkar71@student.s	5	5	5	Yes	
12	9/12/2020 16:50:28	Vishwajeet Singh	Vjtsingh09@gmail.com	4	4	3	Maybe	Informative
13	9/12/2020 16:50:29	Prapti Salaskar	praptisalaskar@gmail.co	4	5	4	Yes	
14	9/12/2020 16:50:30	Savio Pulikotil	psaviojohnson@gmail.co	4	4	4	Yes	
15	9/12/2020 16:50:51	Sansheel Bhostekar	bhostekar.sanjay@stude	4	4	4	Yes	
16	9/12/2020 16:50:59	Chaitanya Shirodkar	champachamelipatel@gr	4	4	3	Yes	Good
17	9/12/2020 16:51:07	Soorya Iyer	sooryabyer2001@stude	4	4	4	Maybe	
18	9/12/2020 16:52:17	DHRUV SHAH	shahdhruv184@gmail.co	3	4	3	Maybe	
19	9/12/2020 16:52:32	Jay Raut	jayraut586@student.sfit.a	4	4	4	Yes	
20	9/12/2020 16:54:07	Saahhiel Saawaant	saahhielsaawaant@stude	4	3	2	Maybe	
21	9/12/2020 16:54:54	Omkar	Omkarparab02.op@gma	3	5	2	Maybe	
22	9/12/2020 16:56:10	Gaurav Sharma	gs7873898@student.sfit.	4	4	4	Yes	
23	9/12/2020 17:33:35	Gurudayal Singh Dalawa	dalawatguru2001@gmail	4	5	4	Yes	

E. Results:

It was observed that many students had a much clearer thought about higher education in Germany. Students understood the application process and many other crucial steps such as funding and requirements of universities.

Mr. Ravindra Garmode
(Faculty-in-charge, MESA)

Mr. Sunil Pansare
(I/C HOD-MECH)

St. Francis Institute of Technology Borivali
Mumbai

Department of Mechanical Engineering

Report on "TIME MANAGEMENT WORKSHOP"

Event Date: **27th March 2021** Time: **05:00 pm to 07:00 pm (2 Hrs.)**

Venue: **Online (Google meet)** No. of Registered Students: **116 (S.E. Mech. Engg.)**

Resource Person: **Mr. Vikram V. Shete**

A. Description:

As a part of Activities of the MESA, many seminars are arranged every semester to bridge the gap in the syllabus. This semester for the students of Mechanical Department, a Special Topic Seminar on **"Time Management Workshop"** was conducted on 27/03/2021 in online mode using google meet.

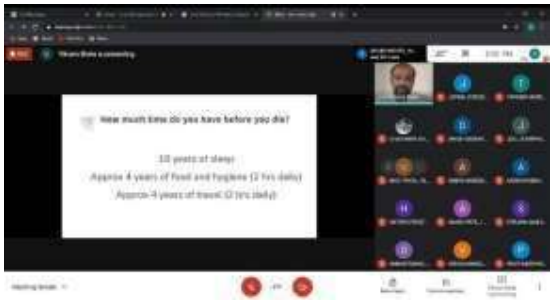
The major objective of the session was to familiarize the attendees with the concept of effective **"TIME MANAGEMENT."**

The following topics were covered during the session:

1. What is Time?
2. How much time we have?
3. Calculate total life time to achieve our dreams
4. How to invest time?
5. Where to invest time?
6. Importance of schedules.
7. Time-Management and resources.
8. Few exercises to improve time management skills

The session was a big success, as all the participants had shown keen interest in knowing more about time management and asked many questions related to the topic. The Resource Persons delivered an excellent session giving insights in tricks to master time game. The response and feedback from the participants, about the session was excellent and as per the feedbacks, they would want to attend more sessions like this in future.

B. Images of the Session:

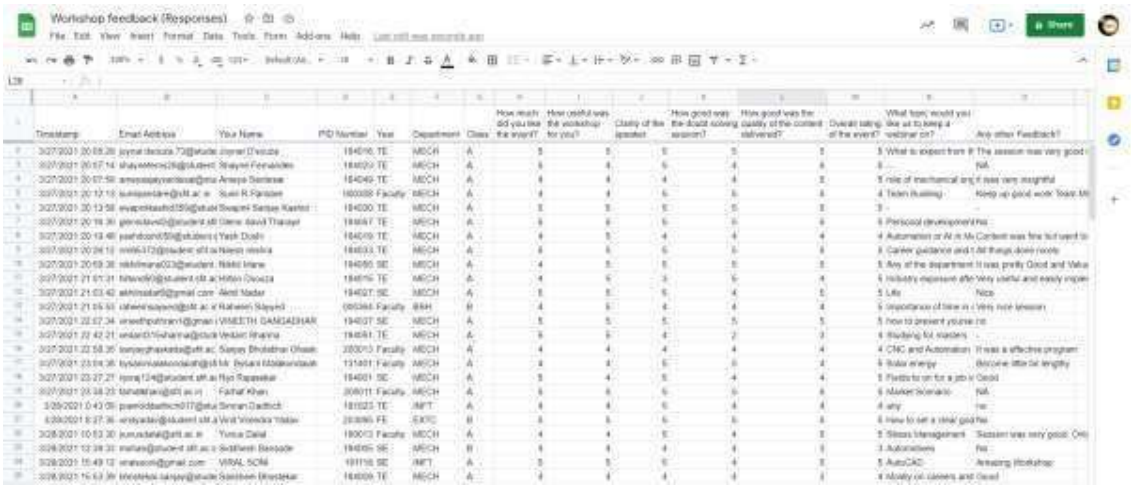


C. Google Meet Attendance of Students:

Members present:

AMEYA SARDESAI_184049
CHAITANYA SHIRODKAR_194050
SHUBHAM KAMBLE_184029
Mechanical Engineering Students' Association
HILTON D'SOUZA_184015
GLENN DAVID THARAYIL_184057
TAPASWI MORE_184035
YASH CHAVAN_194008
SANSHEEL BHOSTEKAR_184009
PARTH DOSHI_184018
JOYNAL D'SOUZA_184016
SIDDHESH LELE_194024
MAITRIK PATEL_194030
HILTON D'SOUZA_184015
BYSANI MALAKONDAIAH ANISH ADGAONKAR_184004
HRISHIKESH JADHAV_184027
HARSHIL SHETTY_194049
ADARSH AARE_194002
AKASH PATIL_194031
VEDIKA MANELKAR_184031
OMKAR PARAB_194029
KARAN BHUTA_184010
JAY RAUT_194040
APURVA MUTHAYE_194026
RYAN REBELLO_194041
SWAPNIL KASHID_184030
LESTER RODRIGUES_192102
MEET PATEL_184039
SUNIL SHINDAL_184053
Vikram Shete
KAIF KOHARI_194022
KAIF KOHARI_194022
RALPH PATIL_184040
AMEY GHADIGAONKAR_194014
PRAJWAL BADGUJAR_184007 DEV SURVE_194054
AKASH PATIL_194031
AARON PASHANA_184038
NILESH MISHRA_184033
TAPASWI MORE_184035
DAKSH DUDHAT_184020
KEITH PEREIRA_184045
STRUAN LIAM DIAS_184017 SHUBH MEHTA_194025 ARIST DIAS_194251
PRATHMESH KELKAR_194256 SUNIL PANSARE
SHRIYANT PAWAR_184042 AYUSH SUVARNA_184056
SHUBHAM KAMBLE_184029

D. Seminar Feedbacks:



Timestamp	Email Address	Your Name	PID Number	Year	Department	Class	How much did you like the event?	How useful was the workshop for you?	Clarity of the speaker	How good was the doubt solving session?	How good was the quality of the content delivered?	Overall rating of the event?	What topic would you like us to keep a webinar on?	Any other Feedback?
3/27/2021 20:58:28	joyner.dsouza.7@studen	Joyner D'souza	184016	TE	MECH	A	5	5	5	5	5	5	What to expect from th	The session was very good
3/27/2021 20:57:14	shaynefernandes28@student	Shayne Fernandes	184023	TE	MECH	A	5	4	5	4	5	5	-	NA
3/27/2021 20:57:58	ameyapalyenkar@stu	Ameya Sankaw	184049	TE	MECH	A	4	4	4	4	5	5	role of mechanical eng	it was very insightful
3/27/2021 20:12:15	sunilpansare@sfit.ac.in	Sunil R Pansare	160008	Faculty	MECH	A	4	4	5	5	5	4	Team Building	Keep up good work Team Mr
3/27/2021 20:13:58	swapnilsashti59@stud	Swapnil Sanjay Kashti	184030	TE	MECH	A	5	5	5	5	5	5	-	-
3/27/2021 20:19:30	glenndavid@student.sfit	Glenn david Thakyar	184047	TE	MECH	A	5	5	5	5	5	5	Personal development ha	
3/27/2021 20:13:48	yashdoshi59@student	Yash Doshi	184019	TE	MECH	A	4	5	4	4	4	4	Automation or AI in Me	Content was fine but want to
3/27/2021 20:24:13	nikki172@student.sfit.a	Nikkin mishra	184033	TE	MECH	A	5	5	5	5	5	5	Career guidance and h	All things done nicely
3/27/2021 20:59:38	nikhilmane033@student	Nikhil Mane	184060	SE	MECH	A	4	5	5	5	5	5	Any of the department	It was pretty Good and Valua
3/27/2021 21:01:31	hilario69@student.sfit.a	Hilton Dsouza	184016	TE	MECH	A	4	5	3	5	4	5	Industry exposure afte	Very useful and easily explain
3/27/2021 21:03:42	akhilnadar6@gmail.com	Akhil Nadar	184027	SE	MECH	A	5	5	5	4	5	5	Life	Nice
3/27/2021 21:05:53	raheel.sayyed@sfit.ac.in	Raheen Sayyed	160366	Faculty	BSH	B	4	5	4	4	4	5	Importance of time in l	Very nice session
3/27/2021 22:07:24	vineethputhranvi@gmail	VINEETH DANDADHAR	194037	SE	MECH	A	5	5	5	5	5	5	how to present yourse	nil
3/27/2021 22:42:21	vedant01sharma@stud	Vedant Sharma	184041	TE	MECH	A	5	5	4	2	3	4	Studying for masters	-
3/27/2021 22:58:35	sanjayghaskata@sfit.ac.	Sanjay Bhaskhar Ghask	200013	Faculty	MECH	A	4	4	4	4	4	4	CNC and Automation	It was a effective program
3/27/2021 23:04:36	sylvannalexcostalet@sfit.ac	Sylvan Malexandalet	131401	Faculty	MECH	A	4	4	5	5	4	5	Solar energy	Become little bit lengthy
3/27/2021 23:27:27	rpraj124@student.sfit.a	Ryo Rajasekar	184001	SE	MECH	A	5	4	5	4	4	5	Fields to on for a job in	Good
3/27/2021 23:38:23	farhatkhan@sfit.ac.in	Farhat Khan	200011	Faculty	MECH	A	5	5	5	5	5	5	Market Scenario	NA
3/28/2021 0:43:09	pseroddadhich07@stu	Sriram Dadhich	181023	TE	IMFT	A	4	4	5	4	4	4	why	no
3/28/2021 8:27:36	anayadav@student.sfit.a	Anay Virendra Yadav	203365	FE	EXTC	B	5	5	5	5	5	5	How to set a smart goal	No
3/28/2021 10:53:30	yunusdalal@sfit.ac.in	Yunus Dalal	190013	Faculty	MECH	A	4	4	5	4	5	5	Stress Management	Session was very good. Onl
3/28/2021 12:38:33	mahes@student.sfit.ac.in	Siddhesh Bansode	184055	SE	MECH	B	4	4	4	4	5	3	Automotives	No
3/28/2021 15:49:13	viralsoni@gmail.com	VIRAL SONI	191116	SE	IMFT	A	5	5	5	4	5	5	AutoCAD	Amazing Workshop
3/28/2021 16:53:39	shreelekha.sanjay@stude	Sanjiven Shrelekar	184009	TE	MECH	A	4	4	4	4	5	4	Mostly on careers and	Good

E. Results:

It was observed that many students had a much clearer thought their usage of time. Students understood that time is one of the most important resources they should invest carefully.

Mr. Ravindra Garmode
(Faculty-in-charge, MESA)

Mr. Sunil Pansare
(I/C HOD-MECH)

St. Francis Institute of Technology Borivli Mumbai

Department of Mechanical Engineering

Report on "GUIDANCE FOR CSWP/CSWA CERTIFICATION EXAM"

Event Date: **12th September 2020** Time: **03:30 pm to 04:30 pm (1 Hr.)**

Venue: **Online (Google meet)** No. of Registered Students: **120 (S.E & T.E Mech.Engg.)**

Resource Person: **Mr. Ravindra Garmode, Mr. Ameya Sardesai,** and **Mr. Glenn David Tharayil**

A. Description:

As a part of Activities of the MESA, many seminars are arranged every semester to bridge the gap in the syllabus. This semester for the students of Mechanical Department, a Special Topic Seminar on **"CSWP/CSWA CERTIFICATION EXAM"** was conducted on 12/09/2020 in online mode using google meet.

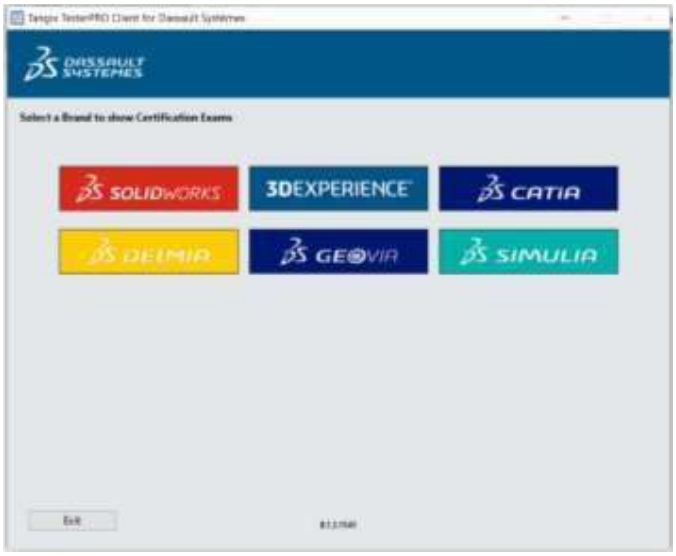
The major objective of the session was to familiarize the attendees with the **"CSWP/CSWA EXAMINATION"**

The following topics were covered during the session:

1. What is SolidWorks?
2. Where it is used?
3. Basics of SolidWorks
4. Importance of SolidWorks Certification
5. Certification for SolidWorks Professional
6. Certification for SolidWorks Associate
7. How to Prepare?
8. What are the steps to follow during Exam?
9. What to expect in your exam?
10. Some Tips and Tricks to save time in exam.
11. Resources to use to prepare for exam.

The session was a big success, as all the participants had shown keen interest in knowing about SolidWorks software and asked many questions related to the certification exam. The Resource Persons delivered an excellent session giving insights in the importance and usage of software. They also gave few tricks to crack the exam. The response and feedback from the participants, about the session was magnificent and as per the feedbacks, they would want to attend more sessions like this in future.

B. <u>Images of the Session:</u>



C. Result:

It was observed that many students had a much clearer idea about the SolidWorks software and its certification exams. Students understood the importance of the certification and what things they need to study for the examination.

Mr. Ravindra Garmode
(Faculty-in-charge, MESA)

Mr. Sunil Pansare
(I/C HOD-MECH)

St. Francis Institute of Technology Borivali Mumbai

Department of Computer Engineering

Report on "Git and GitHub Webinar"

- Event Date: **10th October 2020**
- Time: **05:30 pm- 07:30 pm (02 hours)**
- Venue: **Online (Google Meet)**
- No. of Registered Students: **81**
- Resource Person: **Mr. Siddhant Mishra, Mr. Alan D'silva**

A. Description:

Git and GitHub Webinar was one of the first webinars for the year 2020-2021 organized by the Code-X team in association with Static.Int.Educare for the students of our college and others in general. The webinar was conducted on 10th October 2020 from 05:30 pm to 07: 30 pm. The webinar was conducted on Google Meet, the invite for the same was sent on their registered email ids. The webinar was structured in such a manner that the speakers first provided insights to the topic then guided the attendees to have hands-on experience and provided them guidance for the way ahead. We also gave them assignment to be done during or after the session to test their understanding of the topic covered There were a total of 81 participants for this webinar

We began the session by issuing general instructions to the attendees for the meet and introducing the speaker to the audience by asking him a few questions about himself, his academic and professional life at Static.Int.Educare. The speaker Siddhant Mishra began by providing an overview of the learning outcomes of the session. and what one could expect to master after a webinar. He then carried on by giving a brief introduction of Static.Int.Educare. The speaker aimed to cover introduction to Git and GitHub, installation, guide to contribute to repositories, all about Hacktober fest, use of Git ahead and share some of his tips on the best practices in collaborating on open source projects. The audience was instructed to begin with installations of the pre requisites.

Siddhant explained what is open source, why, how and when was it started and how it is useful for us. He then carried on by introducing us to version control, various platforms used and what is Git and Github. The audience learnt what is forking and cloning a repository the difference between them. The audience was then enlightened on how to edit code content, adding content to remote repositories, creating a pull request ,submitting a pull request and a variety of other topics.

Git and GitHub Webinar was one of the first webinars for the year 2020-2021 organized by the Code-X team in association with Static.Int.Educare for the students of our college and others in general. The webinar was conducted on 10th October 2020 from 05:30 pm to 07: 30 pm. The webinar was conducted on Google Meet, the invite for the same was sent on their registered email ids. The webinar was structured in such a manner that the speakers first provided insights to the topic then guided the attendees to have hands-on experience and provided them guidance for the way ahead. We also gave them assignment to be done during or after the session to test their understanding of the topic covered There were a total of 81 participants for this webinar

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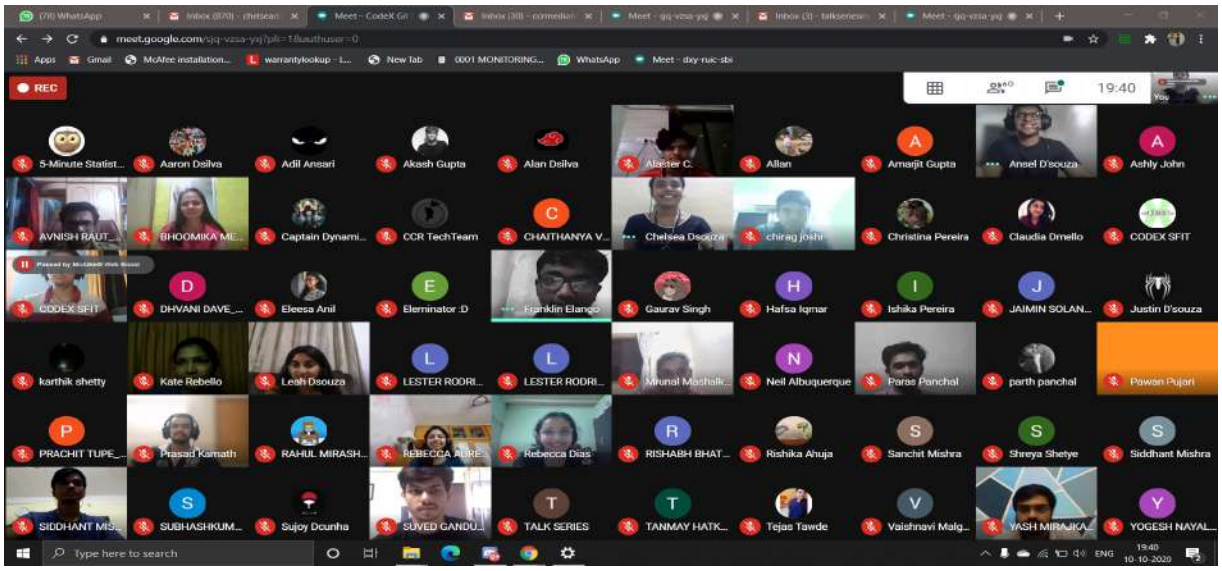
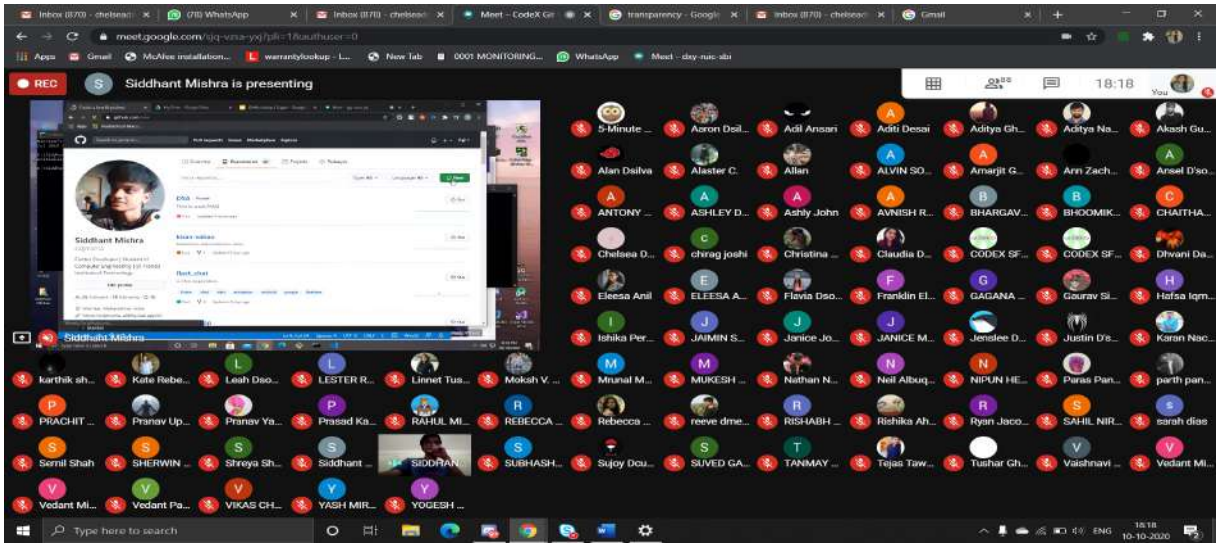
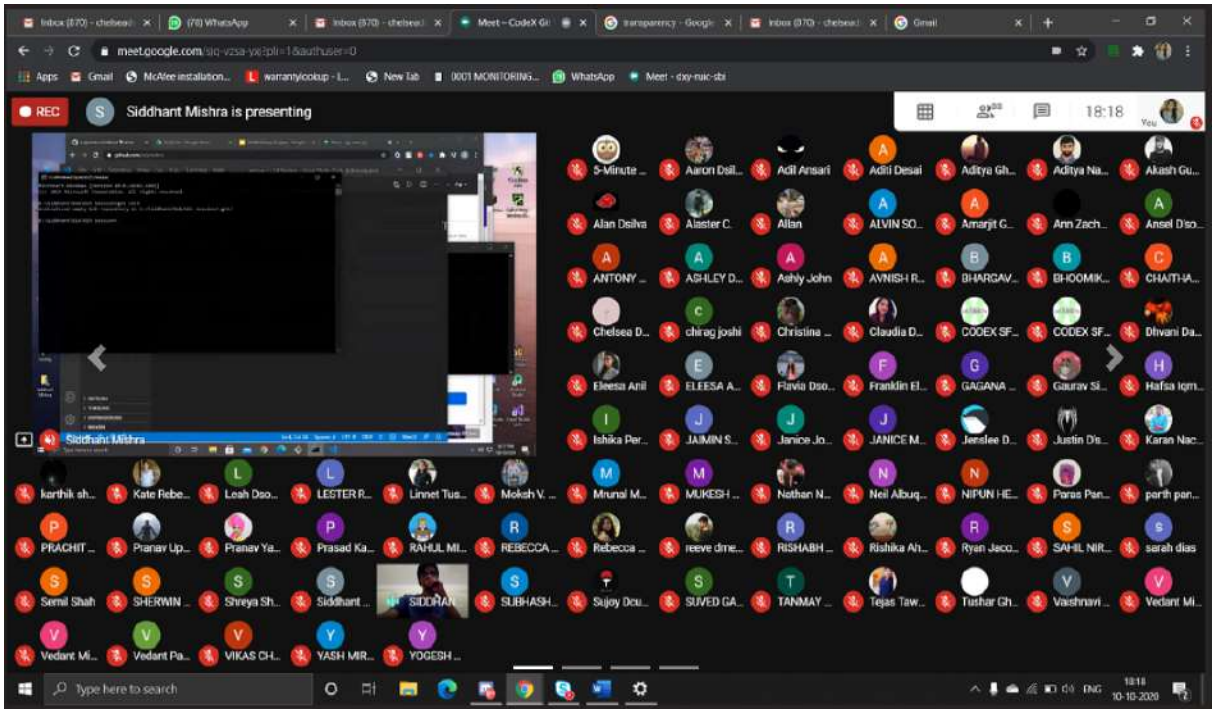
Siddhant explained what open source is, why, how and when it was started and how it is useful for us. He then carried on by introducing us to version control, various platforms used and what is Git and Github. The audience learnt what is forking and cloning a repository the difference between them. The audience was then enlightened on how to edit code content, adding content to remote repositories, creating a pull request ,submitting a pull request and a variety of other topics.

B. Images of the Session:






REC
Siddhant Mishra is presenting
18:18
Siddhant Mishra
Type here to search

C. Google Meet Attendance of Students:

Participants	Joined	Left	Duration
Aaron Dsilva	10-10-2020 17:29:36	10-10-2020 17:49:35	00:19:59
Adil Ansari	10-10-2020 17:49:27	10-10-2020 17:49:35	00:00:08
Aditi Desai	10-10-2020 17:29:36	10-10-2020 17:49:35	00:19:59
Aditya Ghadge	10-10-2020 17:29:36	10-10-2020 17:49:35	00:19:59
Aditya Nayak	10-10-2020 17:29:36	10-10-2020 17:49:35	00:19:59
Akash Gupta	10-10-2020 17:43:18	10-10-2020 17:49:35	00:06:17
Alan Dsilva	10-10-2020 17:29:36	10-10-2020 17:49:35	00:19:59
Alaster C.	10-10-2020 17:29:36	10-10-2020 17:49:35	00:19:59
Allan	10-10-2020 17:43:18	10-10-2020 17:49:35	00:06:17
ALVIN SOLOMON_192111	10-10-2020 17:29:36	10-10-2020 17:49:35	00:19:59
Amarjit Gupta	10-10-2020 17:29:36	10-10-2020 17:49:35	00:19:59
Ann Zachariah	10-10-2020 17:29:36	10-10-2020 17:49:35	00:19:59
Ansel D'souza	10-10-2020 17:29:36	10-10-2020 17:49:35	00:19:59
ANTONY THAIKADAVIL_192113	10-10-2020 17:43:18	10-10-2020 17:49:35	00:06:17
ASHLEY DSOUZA_172019	10-10-2020 17:43:18	10-10-2020 17:49:35	00:06:17
Ashly John	10-10-2020 17:29:36	10-10-2020 17:49:35	00:19:59
AVNISH RAUT_192099	10-10-2020 17:29:36	10-10-2020 17:49:35	00:19:59
BHARGAV MISHAL_182070	10-10-2020 17:29:36	10-10-2020 17:49:35	00:19:59
BHOOMIKA MEWADA_182068	10-10-2020 17:29:36	10-10-2020 17:49:35	00:19:59
CHAITHANYA V_191121	10-10-2020 17:43:22	10-10-2020 17:49:35	00:06:13
Chelsea Dsouza	10-10-2020 17:29:36	10-10-2020 17:49:35	00:19:59
chirag joshi	10-10-2020 17:29:48	10-10-2020 17:49:35	00:19:47
Christina Pereira	10-10-2020 17:29:48	10-10-2020 17:49:35	00:19:47
CODEX SFIT	10-10-2020 17:29:48	10-10-2020 17:49:35	00:19:47
CODEX SFIT	10-10-2020 17:29:48	10-10-2020 17:49:35	00:19:47
CODEX SFIT	10-10-2020 17:29:48	10-10-2020 17:49:35	00:19:47
DHVANI DAVE_192022	10-10-2020 17:29:48	10-10-2020 17:49:35	00:19:47
ELEESA ANIL_192004	10-10-2020 17:43:23	10-10-2020 17:49:35	00:06:12
Flavia Dsouza	10-10-2020 17:43:23	10-10-2020 17:49:35	00:06:12
Franklin Elango	10-10-2020 17:29:48	10-10-2020 17:49:35	00:19:47
GAGANA RAO_183085	10-10-2020 17:43:23	10-10-2020 17:49:35	00:06:12
Gaurav Singh	10-10-2020 17:43:23	10-10-2020 17:49:35	00:06:12
Hafsa Iqmar	10-10-2020 17:29:48	10-10-2020 17:49:35	00:19:47
Ishika Pereira	10-10-2020 17:29:48	10-10-2020 17:49:35	00:19:47
JAIMIN SOLANKI_192110	10-10-2020 17:29:48	10-10-2020 17:49:35	00:19:47
Janice Johnson	10-10-2020 17:43:25	10-10-2020 17:49:35	00:06:10
JANICE MONTEIRO_192070	10-10-2020 17:43:25	10-10-2020 17:49:35	00:06:10
JANICE MONTEIRO_192070	10-10-2020 17:43:25	10-10-2020 17:49:35	00:06:10
Jenslee Dsouza	10-10-2020 17:43:25	10-10-2020 17:49:35	00:06:10
Justin D'souza	10-10-2020 17:29:48	10-10-2020 17:49:35	00:19:47
Karan Nachankar	10-10-2020 17:43:26	10-10-2020 17:49:35	00:06:09
karthik shetty	10-10-2020 17:31:39	10-10-2020 17:49:35	00:17:56
Kate Rebello	10-10-2020 17:43:26	10-10-2020 17:49:35	00:06:09
Leah Dsouza	10-10-2020 17:29:48	10-10-2020 17:49:35	00:19:47
LESTER RODRIGUES_192102	10-10-2020 17:43:26	10-10-2020 17:49:35	00:06:09

Linnet Tuscano	10-10-2020 17:29:49	10-10-2020 17:49:35	00:19:46
MISAAL D'SOUZA_182021	10-10-2020 17:43:26	10-10-2020 17:45:26	00:02:00
MONIK KAOLE_191054	10-10-2020 17:43:26	10-10-2020 17:49:35	00:06:09
Mrunal Mashalkar	10-10-2020 17:29:49	10-10-2020 17:49:35	00:19:46
MUKESH GUPTA_191045	10-10-2020 17:29:49	10-10-2020 17:49:35	00:19:46
Nathan Noronha	10-10-2020 17:43:26	10-10-2020 17:49:35	00:06:09
Neil Albuquerque	10-10-2020 17:29:49	10-10-2020 17:49:35	00:19:46
NIPUN HENRIQUES_182041	10-10-2020 17:29:49	10-10-2020 17:49:35	00:19:46
Paras Panchal	10-10-2020 17:43:26	10-10-2020 17:49:35	00:06:09
PRACHIT TUPE_192117	10-10-2020 17:31:38	10-10-2020 17:49:35	00:17:57
Pranav Upadhyay	10-10-2020 17:43:31	10-10-2020 17:45:26	00:01:55
Pranav Yadav	10-10-2020 17:43:31	10-10-2020 17:49:35	00:06:04
Prasad Kamath	10-10-2020 17:29:49	10-10-2020 17:49:35	00:19:46
PREKSHA NAIR_192076	10-10-2020 17:43:31	10-10-2020 17:49:35	00:06:04
Priyanka sawant	10-10-2020 17:43:31	10-10-2020 17:49:35	00:06:04
RAHUL MIRASHI_182069	10-10-2020 17:29:49	10-10-2020 17:49:35	00:19:46
REBECCA AURELIA DSOUZA_192034	10-10-2020 17:29:49	10-10-2020 17:49:35	00:19:46
Rebecca Dias	10-10-2020 17:29:49	10-10-2020 17:49:35	00:19:46
reeve dmello	10-10-2020 17:29:37	10-10-2020 17:49:35	00:19:58
Rishabh Bhatnagar	10-10-2020 17:29:37	10-10-2020 17:49:35	00:19:58
Rishika Ahuja	10-10-2020 17:29:37	10-10-2020 17:49:35	00:19:58
Rossh Rai	10-10-2020 17:43:31	10-10-2020 17:49:35	00:06:04
RUPESH MISHRA	10-10-2020 17:43:31	10-10-2020 17:49:35	00:06:04
Ryan Jacobs	10-10-2020 17:29:37	10-10-2020 17:49:35	00:19:58
sarah dias	10-10-2020 17:43:31	10-10-2020 17:49:35	00:06:04
Semil Shah	10-10-2020 17:29:37	10-10-2020 17:49:35	00:19:58
SHERINE SEBASTIAN_192001	10-10-2020 17:29:37	10-10-2020 17:49:35	00:19:58
SHERWIN LOBO_182055	10-10-2020 17:29:37	10-10-2020 17:49:35	00:19:58
Sheryl Peter	10-10-2020 17:43:32	10-10-2020 17:47:24	00:03:52
Shreya Shetye	10-10-2020 17:29:37	10-10-2020 17:49:35	00:19:58
Siddhant Mishra	10-10-2020 17:29:37	10-10-2020 17:49:35	00:19:58
SIDDHANT MISHRA_192261	10-10-2020 17:29:37	10-10-2020 17:49:35	00:19:58
Simran Dubey	10-10-2020 17:49:27	10-10-2020 17:49:35	00:00:08
Sujoy Dcunha	10-10-2020 17:29:37	10-10-2020 17:49:35	00:19:58
SURABHI NAIK_192074	10-10-2020 17:45:18	10-10-2020 17:47:24	00:02:06
SUVED GANDURI_192046	10-10-2020 17:29:37	10-10-2020 17:49:35	00:19:58
Suzanne Dmello	10-10-2020 17:45:18	10-10-2020 17:49:35	00:04:17
TANMAY HATKAR_182040	10-10-2020 17:31:36	10-10-2020 17:49:35	00:17:59
Tejas Tawde	10-10-2020 17:29:37	10-10-2020 17:49:35	00:19:58
Vaishnavi Malgundkar	10-10-2020 17:31:37	10-10-2020 17:49:35	00:17:58
varesh kakkadan	10-10-2020 17:31:37	10-10-2020 17:49:35	00:17:58
Vedant Mishra	10-10-2020 17:31:37	10-10-2020 17:49:35	00:17:58
VIKAS CHAURASIYA_191023	10-10-2020 17:29:37	10-10-2020 17:45:26	00:15:49
Viral Soni	10-10-2020 17:29:37	10-10-2020 17:49:35	00:19:58
YASH MIRAJKAR_192069	10-10-2020 17:29:37	10-10-2020 17:49:35	00:19:58
YOGESH NAYAL_192081	10-10-2020 17:29:37	10-10-2020 17:49:35	00:19:58

D. Seminar Feedback & Impact Analysis:

- **Student Feedback:**

FEEDBACK FORM:

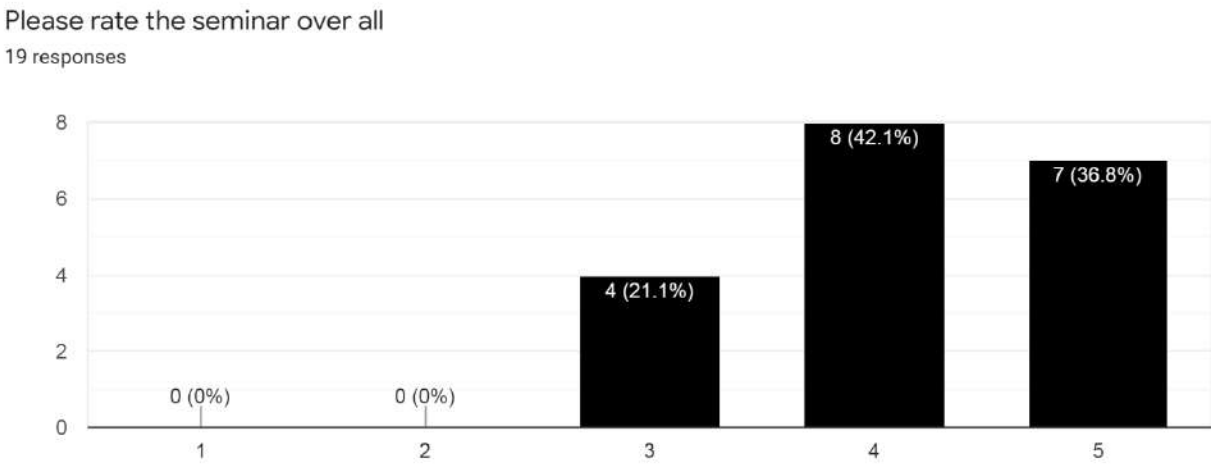
- The feedback form was evaluated on the following parameters:
- Overall Ratings
- **Topic :**
- Relevance of content
- Advantage to skill set
- **Seminar Logistics:**
- Speaker content assignments engagement
- **Post Seminar Relevance :**
- post seminar interest

- The summary of the Mean ratings(out of 5) are below :

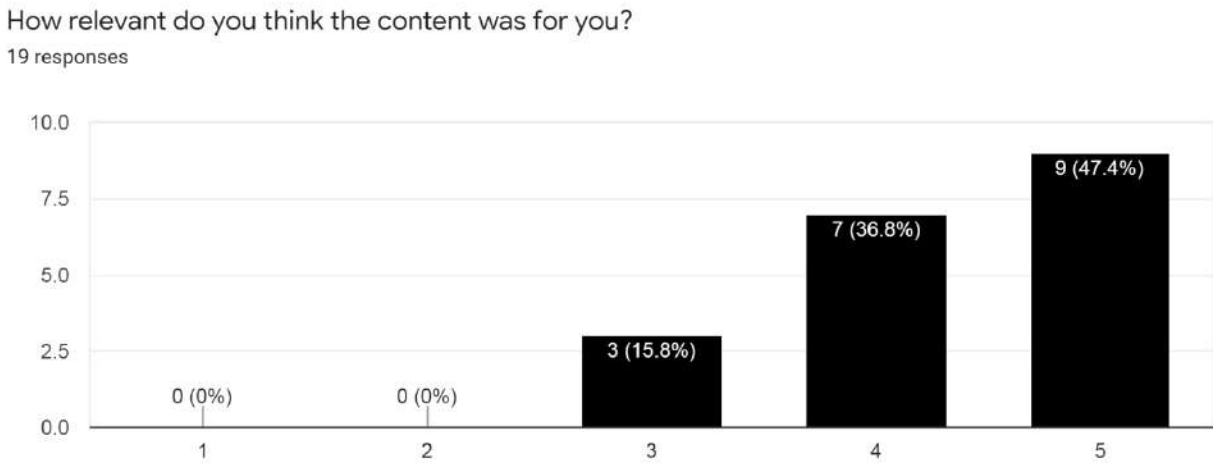
• **Topic** :	4.16
• **Relevance of content**	4.32
• **Advantage to skill set**	4.37
• **Seminar Logistics:**	
• Speaker	3.79
• Content	4.1
• Assignments Done	3.7
• Engagement	3.84
• **Post Seminar Relevance :**	
• post seminar interest	4.31

Question 1:

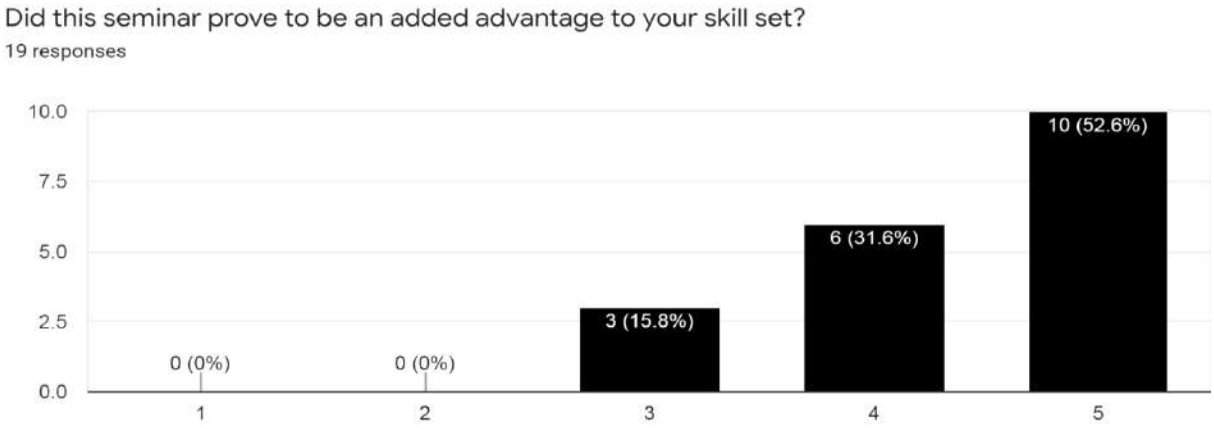
- **Please Rate the seminar Over all**



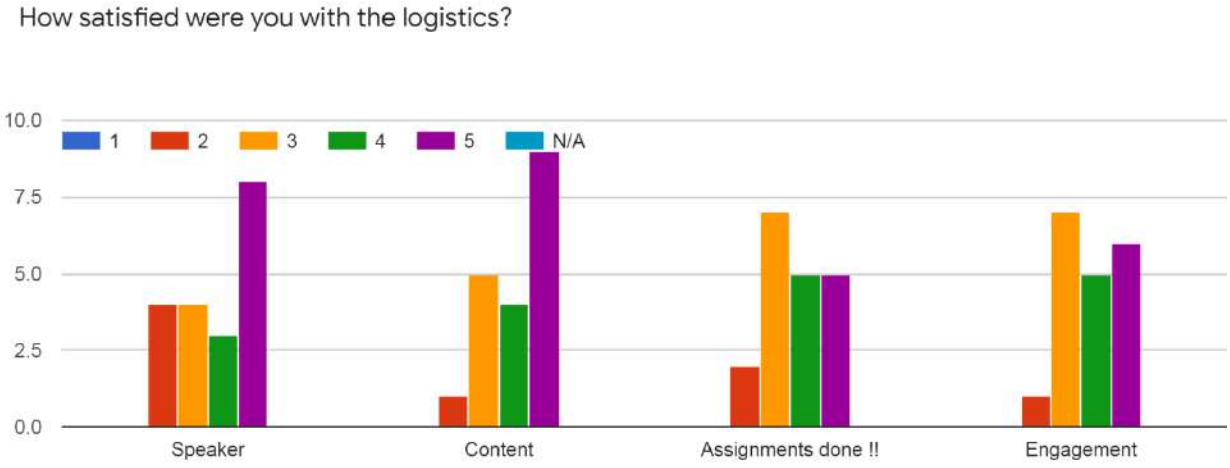
Question 2:



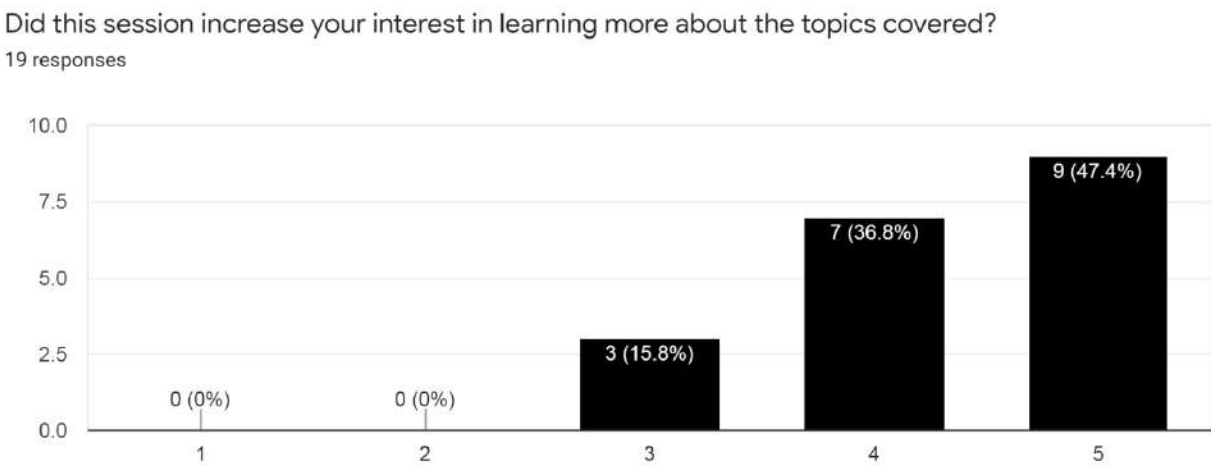
Question 3:



Question 4:



Question 5:



Q. What would you like us to do next? Please tell us the topics you would love to learn!!!

Responses Received:

- Web development and java frameworks
- Animation
- Competitive Programming
- Database management
- Data Science
- Web Development
- Web development
- Web development , PHP SQL, JavaFX or other java frameworks
- Web projects development
- Data science
- Cryptography

Q. **Feedback Received**:

The attendees found the session relevant and helpful and were in appreciation of the content ,speaker and the committee. They have highlighted the fact that the seminar was organized nicely.

Some of the issues Faced:

The attendees found that the speaker's audio was having issue at times. Some felt that the pace had a little bit of variations and scaled up fast in between. Some felt that network issues were a bit of a turndown . But have appreciated that the new speaker covered it well. Keeping the technical issues aside, attendees said that it was a very good workshop

Suggestions:

We could send the download links for the pre-requisites before the session to make things easier .

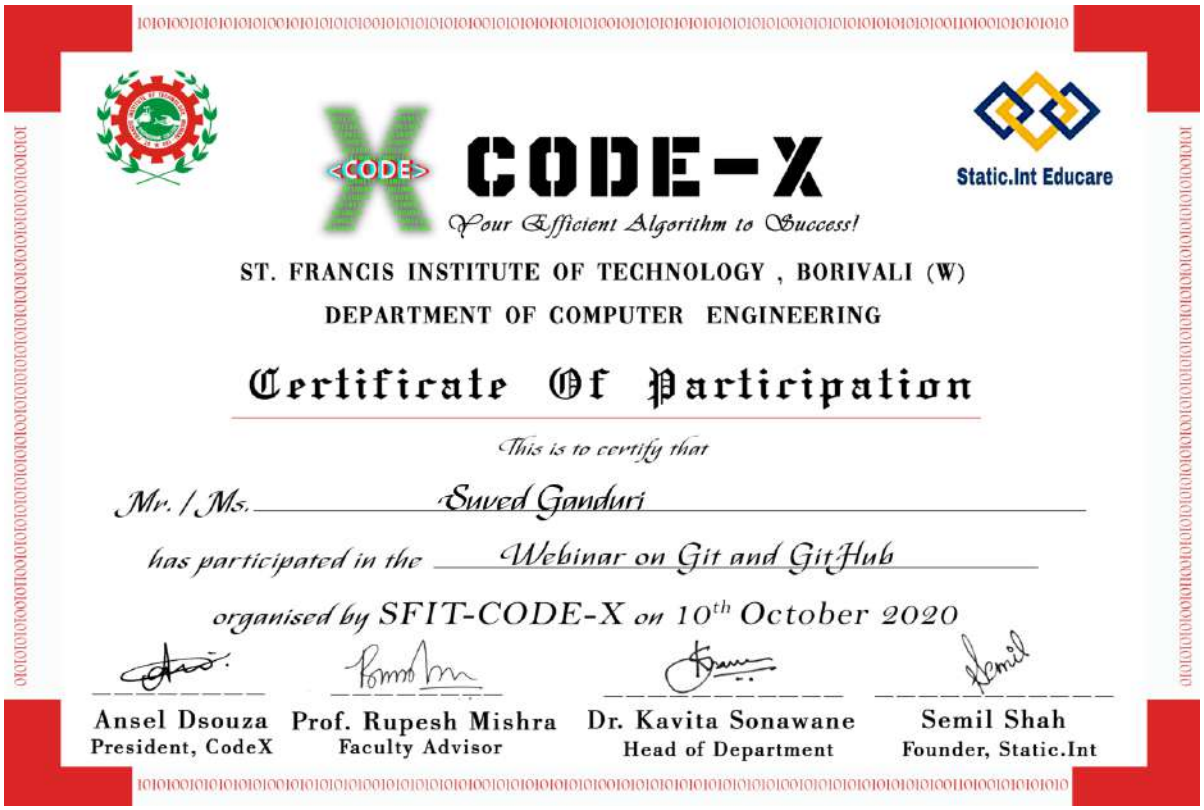
We could have separate tab or window in presentation to display command or important instructions

Q. **Skills you learnt during lockdown and you would like us to help you out with!!! Let us know!**

The topics people are interested to learn about and have some knowledge of is:

1. JS(ongoing),
2. AI(ongoing),
3. Python,
4. Java,
5. Html 5,
6. git
7. Web development and java frameworks
8. Animation
9. Competitive Programming

E. Certificate:



Mr. Ansel Dsouza (CodeX President)	Mr. Rupesh Mishra (Coordinator)	Dr Kavita S. (HOD-COMP)	Dr. Kevin N. (Dean Academics)

St. Francis Institute of Technology Borivali Mumbai

Department of Computer Engineering

Report on "Learning Sprint Webinar"

- Event Date: **Week 1: 8th February 2021 - 14th February 2021**
  Week 2: 15th February 2021 - 21st February 2021
- Time: **02 hours (10:00 am -12:00 am)**
- Venue: **Online (Google meet)**
- No. of Registered Students: **50**
- Resource Person: **Mr. Ansel Dsouza, Mr. Prassad Kamath**

A. Description:

- Learning Sprint was a 3-day webinar series for the year 2020-2021 organized by the CODECHEF SFIT CHAPTER team in association with CodeX for the students of our college The webinar was conducted from 20th November 2020 to 22nd November time being 05:30 pm to 07: 30 pm each day. The webinar was conducted on Google Meet. The webinar was structured in such a manner that the speakers first provided insights to the topic then guided the attendees to have hands-on experience and provided them guidance for the way ahead. The webinar was attended by 40 to 54 people

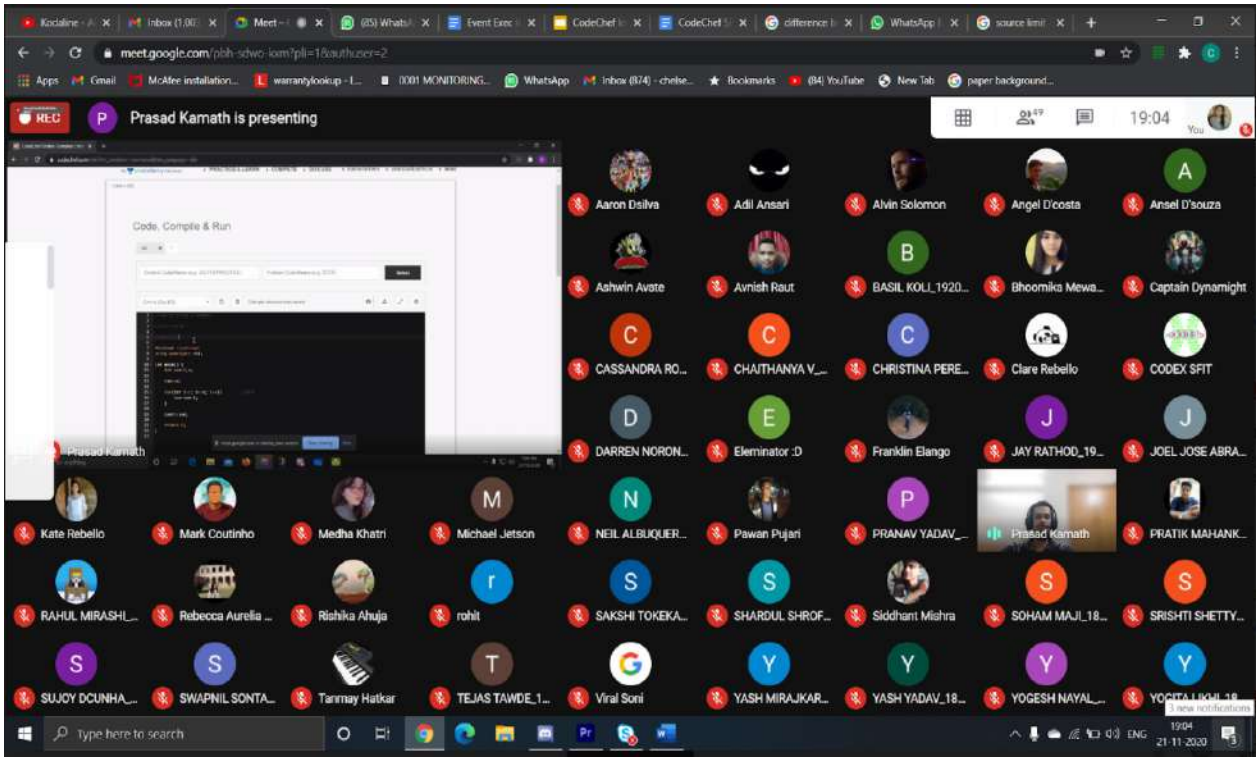
- **Initial Preparation:** The initial process involved releasing pr message for the event and forming a WhatsApp group initializing a WhatsApp group to add people interested in Competitive Coding. There was also sharing of resources done to get participants interested in the series.

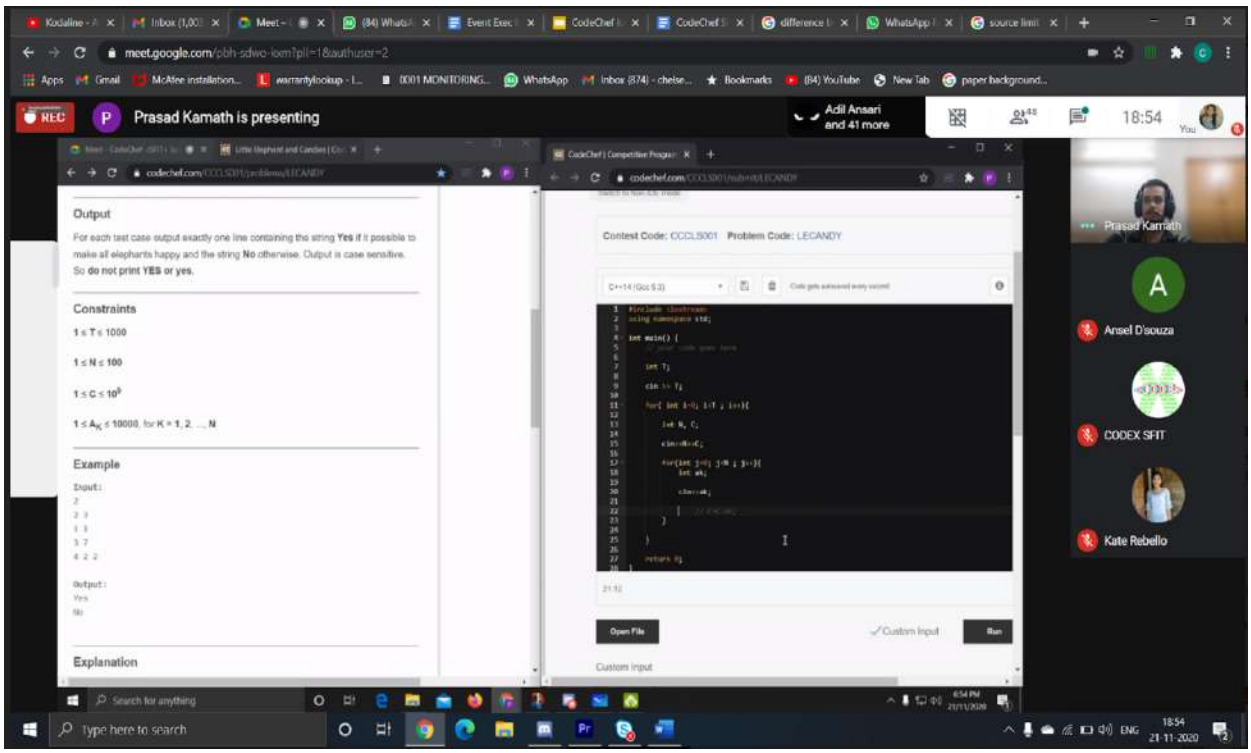
- **Day 1:** The first day consisted of resource sharing. We had shared a beginner's guide on the group created to help people get started with Competitive Programming. The resources included links to various topics in programming. It covered concepts like User Input & Output, Loops and Conditional Statements, Data Types etc. We also included the advantages of different languages, useful IDEs, ways to improve your Competitive Programming Code and also things to keep in mind when attempting Competitive Programming. We made sure to involve important topics like Dimensional Arrays, Strings. Time Complexity and important Algorithms.

- **Day 2:** On the second day we held the Beginner Level. Wee introduced people to Competitive Programming by explaining its uses, importance and scope. We further went on to explain the structure of a problem which included the Problem Statement, Input Format, Output Format, Constraints etc. We then went on to have a practical session where we solved the question live with the attendees. We solved two problems from CodeChef. After solving these problems and discussing the approach and different solutions possible we ended the session. After the session we sent a sheet containing Practice problems. We asked the attendees to solve the problems using the concepts they had learnt during the session. We also shared the editorial links a day later to help the students to solve any queries that they had.

- **Day 3: Intermediate Level Session**
  On the third day we dove deep into Intermediate Topics. We covered topics like Linear Search and Binary Search. We also taught the attendees about Recursion. After teaching them the concepts we went on to a live coding session. We solved two problems related to the topics. One was related to Binary Search and the other was related to recursion .On the completion of these problems we also taught a bonus topic which was Sieve of Eratosthenes. We explained the topic and its advantages in finding prime numbers for a given range. We also live coded this algorithm during the session and explained its working.

B. Images of the Session:

- 

- 
Prasad Kamath is presenting
Adil Ansari and 41 more
18:54
Output
Constraints
Example
Explanation
Contest Code: CCCLS001 Problem Code: LECANDY
Ansel D'souza
CODEX SFIT
Kate Rebello
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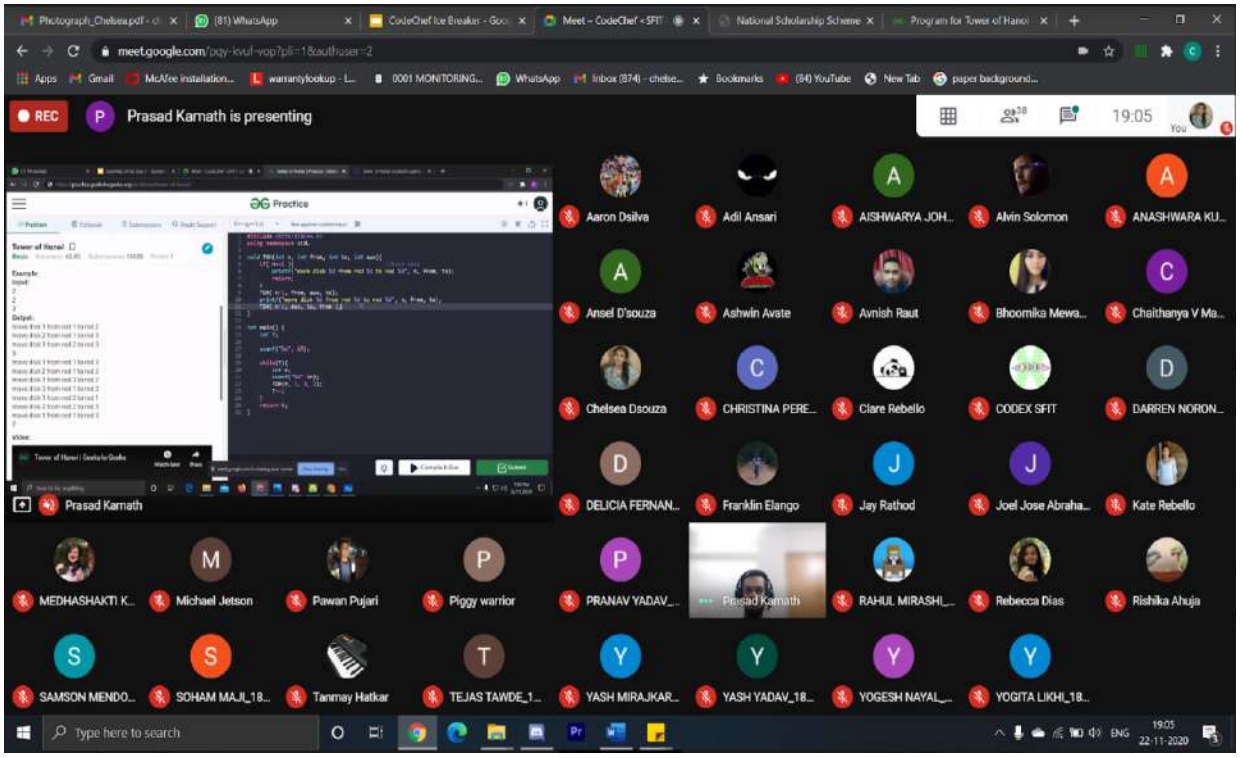
ENG
18:54
21-11-2020

- 
Prasad Kamath is presenting
19:05
Practice
Aaron Dsilva
Adil Ansari
AISHWARYA JOH...
Alvin Solomon
ANASHWARA KU...
Ansel D'souza
Ashwin Avate
Avnish Raut
Bhoomika Mewa...
Chaithanya V Ma...
Chelsea Dsouza
CHRISTINA PERE...
Clare Rebello
CODEX SFIT
DARREN NORON...
DELICIA FERNAN...
Franklin Elango
Jay Rathod
Joel Jose Abraha...
Kate Rebello
MEDHASHAKTI K...
Michael Jetson
Pawan Pujari
Piggy warrior
PRANAV YADAV_...
Prasad Kamath
RAHUL MIRASHI_...
Rebecca Dias
Rishika Ahuja
SAMSON MENDO...
SOHAM MAJI_18...
Tanmay Hatkar
TEJAS TAWDE_1...
YASH MIRAJKAR...
YASH YADAV_18...
YOGESH NAYAL_...
YOGITA LIKHI_18...
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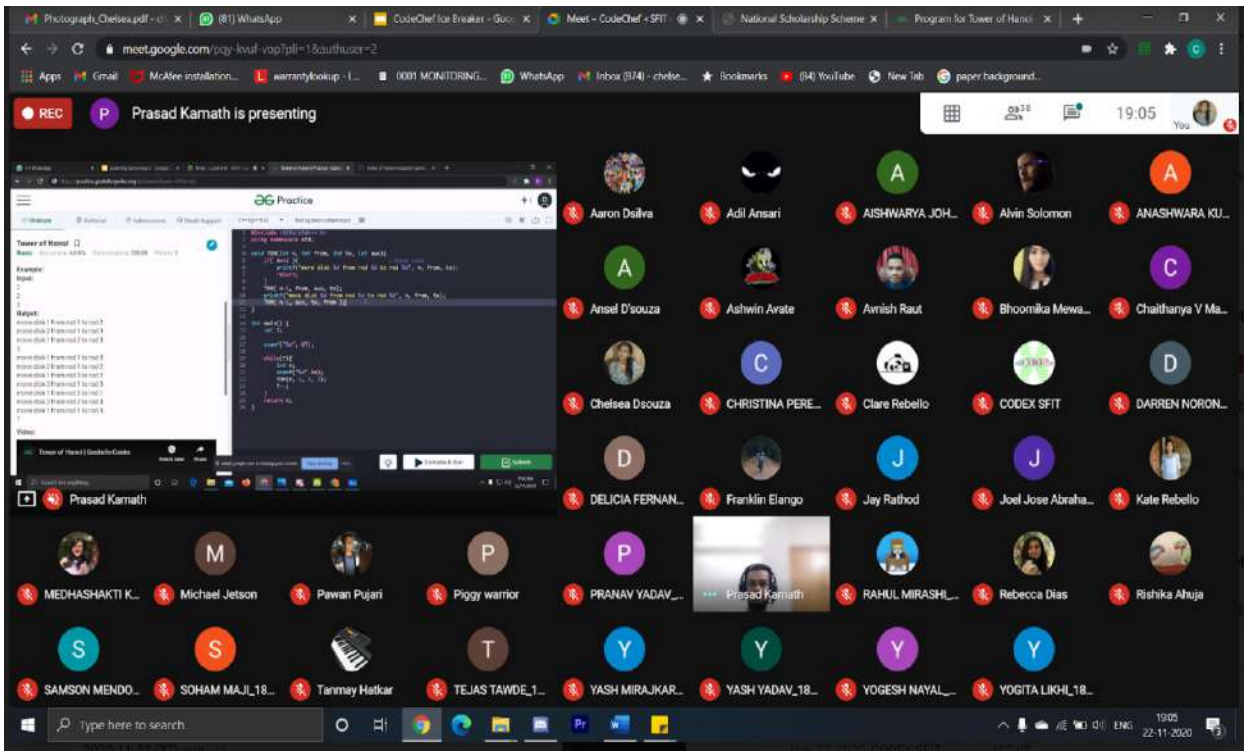
- 
REC
Prasad Kamath is presenting
19:05
Aaron Dsilva
Adil Ansari
AISHWARYA JOH...
Alvin Solomon
ANASHWARA KU...
Ansel D'souza
Ashwin Avate
Avnish Raut
Bhoomika Mewa...
Chaithanya V Ma...
Chelsea Dsouza
CHRISTINA PERE...
Clare Rebello
CODEX SFIT
DARREN NORON...
DELICIA FERNAN...
Franklin Elango
Jay Rathod
Joel Jose Abraha...
Kate Rebello
MEDHASHAKTI K...
Michael Jetson
Pawan Pujari
Piggy warrior
PRANAV YADAV_...
Prasad Kamath
RAHUL MIRASHI_...
Rebecca Dias
Rishika Ahuja
SAMSON MENDO...
SOHAM MAJI_18...
Tanmay Hatkar
TEJAS TAWDE_1...
YASH MIRAJKAR...
YASH YADAV_18...
YOGESH NAYAL_...
YOGITA LIKHI_18...
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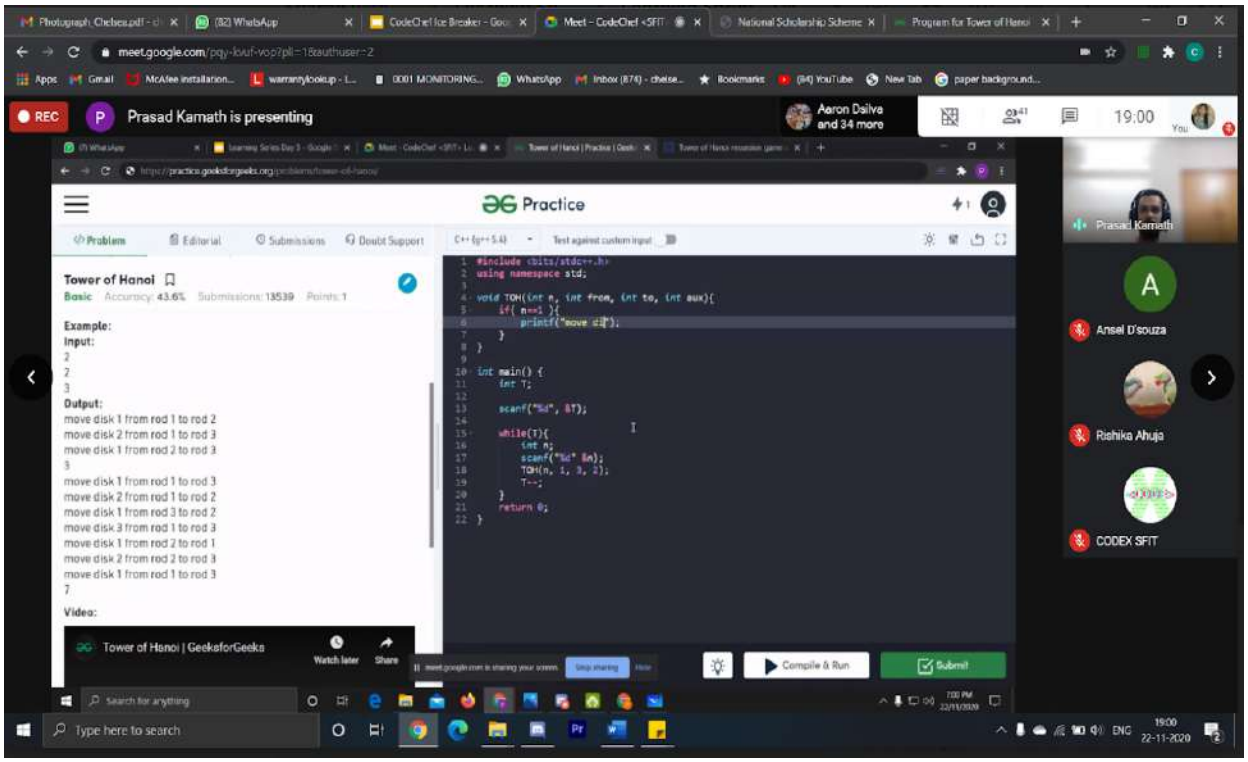
- 
REC
Prasad Kamath is presenting
Aaron Dsilva and 34 more
19:00
Practice
Problem
Editorial
Submissions
Doubt Support
Tower of Hanoi
Basic
Example:
Input:
2
2
3
Output:
move disk 1 from rod 1 to rod 2
move disk 2 from rod 1 to rod 3
move disk 1 from rod 2 to rod 3
3
move disk 1 from rod 1 to rod 3
move disk 2 from rod 1 to rod 2
move disk 1 from rod 3 to rod 2
move disk 3 from rod 1 to rod 3
move disk 1 from rod 2 to rod 1
move disk 2 from rod 2 to rod 3
move disk 1 from rod 1 to rod 3
7
Video:
Tower of Hanoi | GeeksforGeeks
Watch later
Share
Compile & Run
Submit
Prasad Kamath
Ansel D'souza
Rishika Ahuja
CODEX SFIT
Type here to search
22-11-2020

C. Seminar Feedback:

Learning Sprint Feedback (Responses)

File Edit View Insert Format Data Tools Form Add-ons Help

A1 Timestamp

Timestamp	Email Address	Name	Please rate the seminar	How relevant do you thin	Did this seminar prove to	How satisfied were you v	How satisfied were you v	How satisfied were you v	How satisfied were you v	Did this session increase	Any Feedback from you?	What would you like us to do next? Please tell us the topics you
12/15/2020 23:23:23	khatrik001@student.sfit.i	Medhashakti Khatri	4	4	4	4	4	4	4	4	These are fun, as more c	Just writing cause compulsory field XD
12/15/2020 23:25:39	ashwinavale@gmail.com	Ashwin Avale	5	5	5	3	2	3	3	3	None	Server side and pen testing
12/16/2020 5:28:17	tejas.28.tawde@gmail.co	Tejas Tawde	5	5	5	5	5	5	4	5	Enjoyed and gained a lot	App Development would be a very nice topic
12/16/2020 8:26:28	pranavyadav3912@gmail.	Pranav Yadav	5	4	5	5	4	5	5	5	:)	More sessions on Algorithms
12/16/2020 12:37:08	beccaaurelia@student.sf	Rebecca Aurelia Dsouza	5	5	5	4	4	4	4	5	Need more workshops li	Monthly CP marathons
12/16/2020 13:53:20	sujoydounha@gmail.com	Sujoy Dounha	4	4	5	4	4	4	4	4		
12/16/2020 13:55:02	christina26pereira@gma	Christina Pereira	4	4	5	4	5	5	5	5		
12/16/2020 13:55:46	katerebello27@gmail.com	Kate Rebello	5	5	4	4	4	3	4	5		
12/16/2020 14:07:16	rebeccadias2510@gmail.	Rebecca	5	4	4	4	4	5	5	5		
12/16/2020 14:18:10	kolibasil15@student.sfit.i	Basil Koli	5	5	5	3	3	3	3	5		
12/16/2020 14:21:35	albuquerquenel2000@g	Neil Albuquerque	4	4	4	4	4	3	3	5		
12/16/2020 14:38:19	rprmiashi@student.sfit.ac	Rahul Minashi	5	5	5	5	5	5	5	5	CodeX is awesome! It he	Please do a ML session
12/16/2020 15:39:36	avnishjraut@student.sfit.	Avnish Jayprakash Raut	5	4	5	4	5	5	5	5		
12/16/2020 15:47:52	weknowthatvinod@Gmai	Vinod G	3	3	2	3	3	4	4	4		
12/16/2020 15:55:00	jaiminsolanki027@gmail.	Jaimin Solanki	5	5	5	5	5	5	5	5	Amazing Seminar. Keep	Guide to full stack developer may be
12/16/2020 16:37:17	mirajkaryash@student.sf	Yash Mirajkar	5	5	5	5	5	5	5	5	Great sessions	App development
12/24/2020 16:01:00	yashy2198@gmail.com	Yash Yadav	3	4	3	4	4	3	2	2	The speakers were good	Well in next sessions HTML,JavaScript will be much appreciate

D. Impact Analysis: (Optional)

- We shared various resources, this helped participants get started with Competitive programming
- We shared a beginner's guide to educate the participants on various topics in programming like User Input & Output, Loops and Conditional Statements, Data Types etc. This helped the participants to increase their proficiency.
- We educated the participants on the advantages of different languages, useful IDEs, ways to improve their Competitive Programming Code and also things to keep in mind when attempting Competitive Programming by providing content on the same. This inculcated a sense of inquisitiveness in the participants.
- We covered important topics like Dimensional Arrays, Strings. Time Complexity and important Algorithms.
- We introduced people to Competitive Programming by explaining its uses, importance and scope.
- We explained the structure of a problem which included the Problem Statement, Input Format, Output Format, Constraints etc.
- All of this was beneficial for the participants to understand the basics of competitive programming.
- We solved various problems along with the participants to increase their confidence and understanding and discussed the approach and different solutions possible.
- We covered topics like Linear Search Binary Search, Recursion and had a live coding session on the same
- We taught the topic Sieve of Eratosthenes, its advantages in finding prime numbers for a given range and also coded the algorithm during the session and explained it's working.
- Along with all this, we tested their understanding by means of providing them practice problems and thus the participants were provided a wholesome experience in competitive programming

Mr. Ansel Dsouza (CodeX President)	Mr. Rupesh Mishra (Coordinator)	Dr Kavita S. (HOD-COMP)	Dr. Kevin N. (Dean Academics)

St. Francis Institute of Technology Borivali Mumbai

Department of Computer Engineering

Report on "CodeXpress 4.0"

- Event Date: **6th March 2021**
- Time: **10:00 am to 01:30 pm (03 hrs 30 mins)**
- Venue: **Online (Coding Ninjas Website)**
- No. of Registered Students: **261**
- Sponsors: **Coding Ninjas (Title Sponsor) , Geeks for Geeks**

A. Description:

CODEXPRESS 4.0 - THE CLASH OF CODERS is the annual flagship competition held by CODEX-SFIT and CODECHEF SFIT Chapter this year. The event's sponsors for this year were Coding Ninjas (Title Sponsor) and Geeks for Geeks. This competition was organized for participants from all over the country. It was conducted on 6th March 2021 from 10:00 am to 01: 30 pm. The competition was conducted on Coding Ninjas Platform. We briefed the participants with the rules and regulations and the competition began. The CodeX team was providing constant support to the participants all throughout through means of WhatsApp and Zoom meeting. There were a total of 261 participants for this competition from all over the country.

We began the session by welcoming the participants and issuing general instructions to them for the meet. We then welcomed the Head of Department, Faculty Advisor and Coding Ninjas campus growth manager and introduced them to the audience. The Head Of Department, Dr. Kavita Sonawane Madam, was invited to speak a few words and greet the audience. She provided us with wonderful insights on the need of competitive programming and problem solving and how we as future engineers would play an influential role in the upcoming technology revolution. On behalf of our college she extended a heartfelt welcome to the representative from Coding Ninjas Mr. Krishna Vardhan and thanked the sponsors for their support. Madam also extended her heartfelt wishes to the CodeX team and wished all the participants best of luck. Our Faculty Advisor Mr. Rupesh Mishra briefed the audience on what CodeXpress is all about. He also spoke on what the participants could expect in this edition of CodeXpress. He stressed upon the fact that appropriate care has been taken to ensure that problems statements are non-ambiguous and unique to avoid plagiarism. Without indulging in much details, he hinted at the fact that this edition is going to be challenging and fun and encouraged the participants to give their best. We then invited the representative from coding Ninjas Mr. Krishna Vardhan (Campus Growth Manager) to address the audience. He began by congratulating the CodeX team for the exemplary efforts shown in undertaking this event. He stressed on the importance of competitive programming and how it enhances one's critical and analytical thinking. He also enlightened the audience

on what Coding Ninjas is, how the audience could benefit from it and how they could make the best use of Coding Ninjas Platform. He also reiterated the fact stressed upon by the other speakers that appropriate care has been taken to ensure no ambiguity is there in the problem statements and ensured the participants of constant technical support from the CodeX team.

We now briefed the participants about the rules and regulations for the event. The copy of the same had already been given to the participants well in advance. The students were allowed to use C, C++, Java or Python 3.x. The contest was proctored to avoid malpractices and plagiarism of code would have led to disqualification. It was informed to the participants that the CodeX committee would have a final decision on the outcome of the competition. The participants were requested to register on Coding Ninjas if not already done.

We began with the completion at 10 :30 am sharp. It was conducted on the Coding Ninjas Platform. There was a series of 2 tests each consisting of 6 problems each of varying difficulty level. Test 1 was for 400 marks and Test 2 was for 520 marks. All of the questions had to be solved by the participants during this duration. Each of the submitted solutions was checked for 6 test cases and the marks were calculated considering various factors. Users had an option to check their program's working for custom input too. Overall The Coding Ninjas Platform provided the users a wholesome experience in coding for the competition.

There was a WhatsApp group formed for all the communication related to the event and the CodeX team was actively solving all the doubts of the participants who were posting it in the group and the chat box in the meet. The participants were thus assured of constant support by all the CodeX team members all throughout the competition. Any issues faced were overcome effectively and promptly resolved by the team.

The Leaderboard and the solutions to all the problem statements were released to the participants 4 days later. The same had been requested by the participants and were promptly arranged. The Results were published on our Instagram handle on 14th March

Following are the winners:

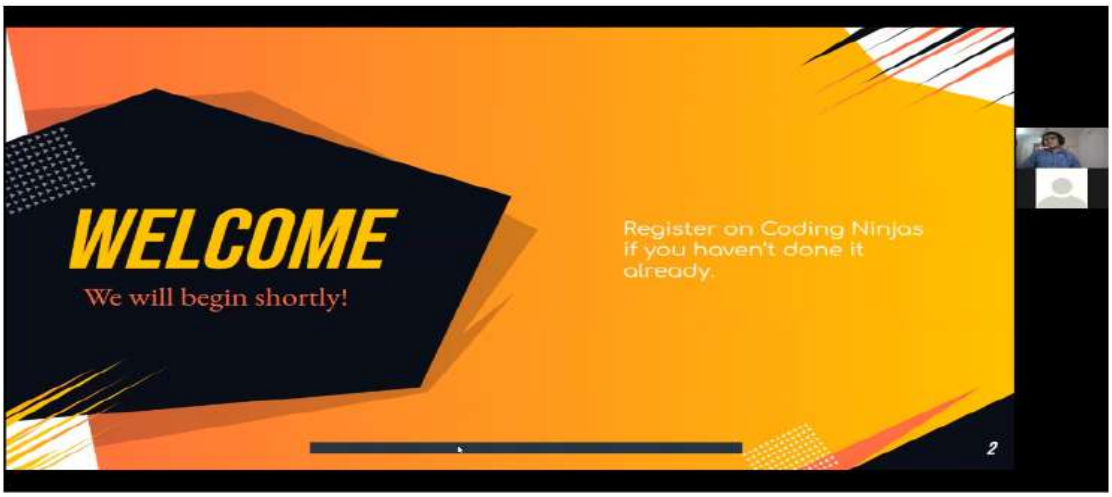
1. **First place:** Mr. Abhinav Sharma from IIT Kanpur scoring 672/900
2. **Second place:** Mr. Ujjwal Prahladka from D.J. Sanghvi college scoring 496/900
3. **Third place**: Mr. Parag Patil from SGGSIE&T Nanded scoring 480/900
4. The **topmost FE of SFIT** in the competition was Mr. Kunal Shekte

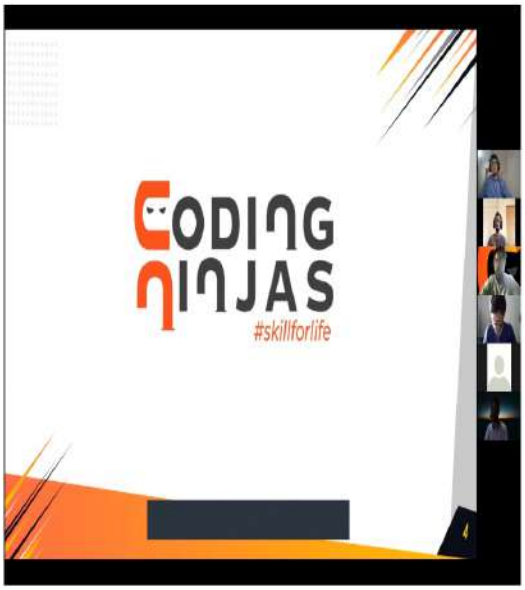
The top 3 participants were felicitated with cash prizes worth Rs 2000, Rs 1800, Rs 1500 respectively. The First place participant was also awarded a Google Home Mini and all the top 3 participants were awarded with Amazon SDE test series and T-shirts from Coding Ninjas. We felicitated the top FE student of our college with a cash prize of Rs 500. All the participants were awarded with vouchers worth up to Rs 1300.

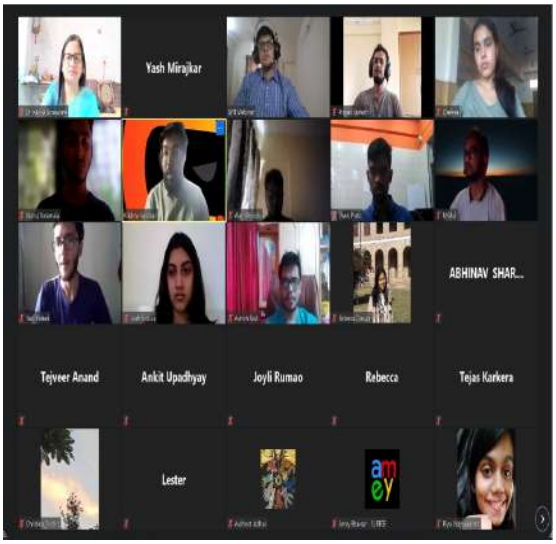
Our team was in constant touch with all the participants by means of WhatsApp and we ensured that every query of the participants right from the competition to receiving the certificates were resolved. The participants appreciated the CodeX team's efforts and the standards of the competition. All the participants agreed to having received appropriate exposure to quality problem statements which were challenging and fun to solve

To conclude, CodeXpress 4.0 was an immensely successful event organized by CODE-X and CODECHEF SFIT Chapter. It was an excellent opportunity for all the participants to benchmark their performance at a national level and to develop their analytical and critical problem-solving skills

B. Images of the Session:



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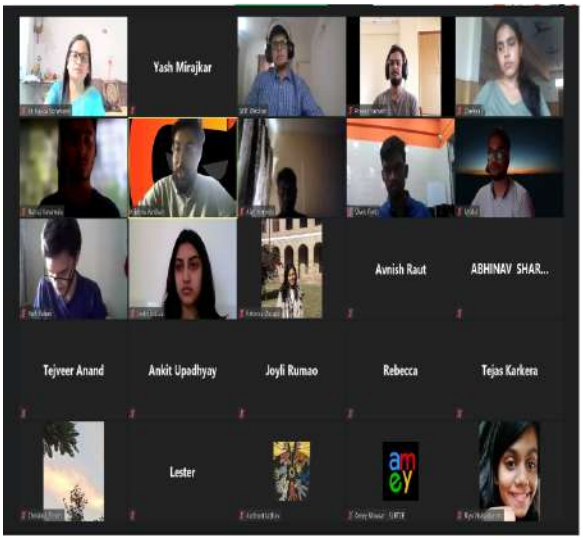
ABHINAV SHAR...
Tejveer Anand
Ankit Upadhyay
Joyli Rumao
Rebecca
Tejas Karkera
Lester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Avnish Raut
ABHINAV SHAR...
Tejveer Anand
Ankit Upadhyay
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Tejas Karkera
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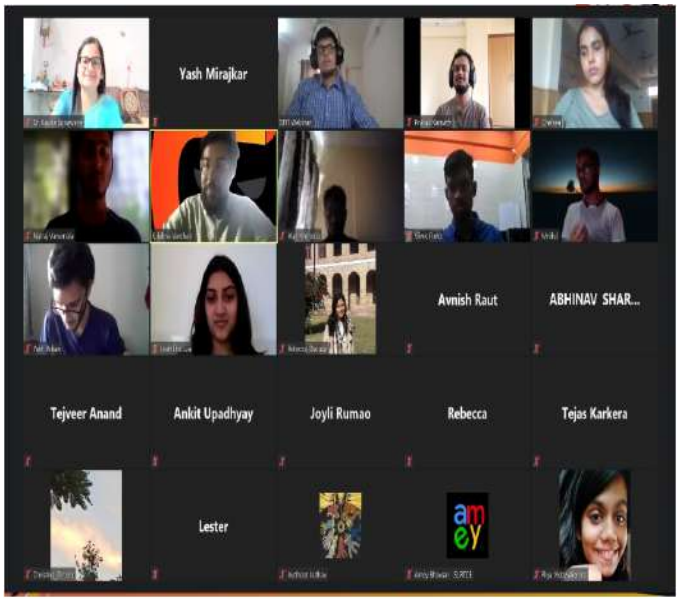
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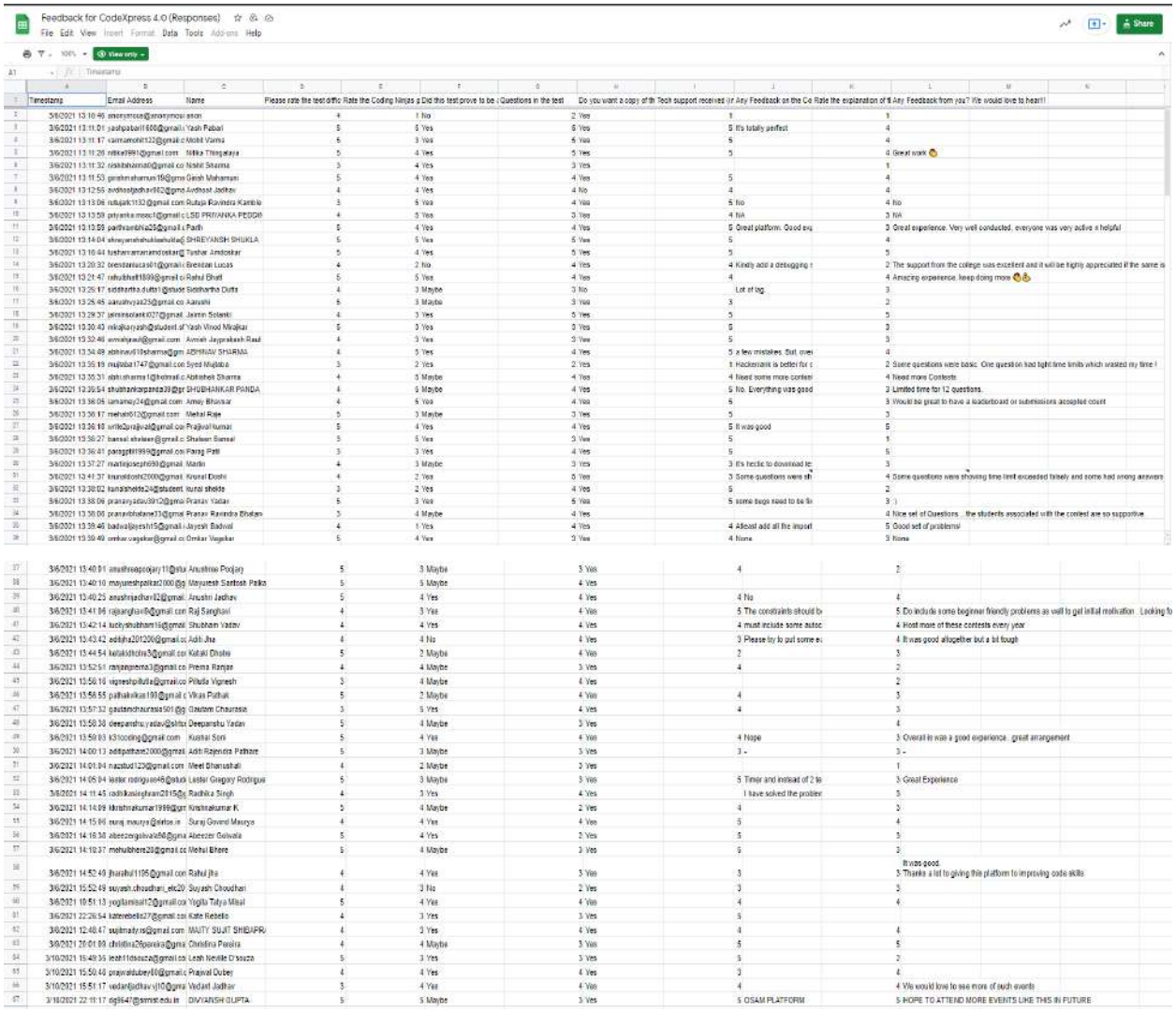
204	Eleminator :D	bhargavmishal1111@gmail.com
205	Himanshu Gusain	himanshugsn30@gmail.com
206	Rutunj Parikh	rutunjp206@gmail.com
207	Shubham Mongia	shubham.mongia@codingninjas.com
208	Asjad Sajid Nirban	asjad.nirban@gmail.com
209	Vedant Jadhav	vedantjadhav.vj10@gmail.com
210	Onkar Anil Pednekar	pednekaronkar09@gmail.com
211	Tejal Makwana	makwanatejal2000@gmail.com
212	P.HARIPRASAD	hariprasadp29@gmail.com
213	Hitesh Gupta	hiteshtcet2019@gmail.com
214	Anand sagar Sabhajit Yadav	siranandsagar0306@gmail.com
215	Aditi Jha	aditijha201200@gmail.com
216	Neel Mistry	neelbmistry007@gmail.com
217	Tripti Nayak	nayaktripti0@gmail.com
218	Kushal31	k31coding@gmail.com
219	Shubham Hedavkar	shubzicr4@gmail.com
220	Suved Ganduri	suved31@gmail.com
221	Leah Dsouza	leah11dsouza@gmail.com
222	Anush Padubidri	anush13f19@gmail.com
223	Yash Shrivastav	yashash315.ys@gmail.com
224	Kunal Neeraj Khandelwal	khandelwalkn@rknec.edu
225	Susant Dash	susantdash0010@gmail.com
226	Mrudula Umalkar	mrudulaumalkar2001@gmail.com
227	JĎ	jaydeepghevariya11@gmail.com
228	Tanish Pophale	tanishpophale@gmail.com
229	Sneh Modi	modisneh20@gmail.com
230	Ansel D'souza	ansel20@googlemail.com
231	Jeet Sharma	jeetsharma2112@gmail.com
232	Arpit Goyal	arpitgoyal442@gmail.com
233	Sahil S Chavan	sahiledupor@gmail.com
234	Francis Pereira	francispereira1908@gmail.com
235	Christina Pereira	christina26pereira@gmail.com
236	girish mahamuni	girishmahamuni19@gmail.com
237	Tushar Gharge	tushargharge1111@gmail.com
238	Goutam Prasad Mohapatra	goutamprasad100@gmail.com
239	Tanmay Hatkar	tanmay.hats@gmail.com
240	Diksha Rajure	16diksha2000@gmail.com
241	Pratik Mishra	pratik.mishra.pm73@gmail.com

242	Sujoy dcunha	asindciuz@gmail.com
243	Tushar Amdoskar	tusharvamanamdoskar@gmail.com
244	Mrunali Ramteke	mrunaliramteke26@gmail.com
245	Omkar Tendolkar	omkar.tendolkar@slrtce.in
246	hitanshu shah	hitanshushah10.8@gmail.com
247	PRATHAM MUCHHALA_201074	prathammuchhala@student.sfit.ac.in
248	Gaurav Sharma	gaurav.sharma45578@gmail.com
249	Vansh Jain	vansh.jain2@spit.ac.in
250	Anushri Jadhav	anushrijadhav02@gmail.com
251	Yash Nandoskar	yashnandoskar18@gmail.com
252	Adish Padalia	adish.padalia@spit.ac.in
253	Deepanshu Yadav	ydeep2202@gmail.com
254	Angel D'costa	angeld315482@gmail.com
255	Chauhan Neeraj Omprakash	chauhanneeraj170@gmail.com
256	Vicky jha	iamvickyjha@gmail.com
257	Ayushi Vyas	vyasayushi7@gmail.com
258	Ahan Shankar	ahanshankar@gmail.com
259	adesh hemwani	2019adesh.hemwani@ves.ac.in

D. Feedback:



Feedback for CodeXpress 4.0 (Responses)

File Edit View Insert Format Data Tools Add-ons Help

Share

Timestamp	Email Address	Name	Please rate the test diffic	Rate the Coding Ninjas p	Did this test prove to be	Questions in the test	Do you want a copy of th	Tech support received (if	Any Feedback on the Co	Rate the explanation of t	Any Feedback from you?	We would love to hear!!
3/6/2021 13:10:46	anonymous@anonymous	anon	4	1	No	2	Yes	1		1		
3/6/2021 13:11:01	yashpabari1600@gmail.c	Yash Pabari	5	5	Yes	5	Yes	5	It's totally perfect	4		
3/6/2021 13:11:17	vaimamohit122@gmail.c	Mohit Vaims	5	3	Yes	5	Yes	5		4		
3/6/2021 13:11:26	nitika9991@gmail.com	Nitika Thingalaya	5	4	Yes	5	Yes	5		4	Great work	
3/6/2021 13:11:32	nishibhanu0@gmail.co	Nishit Sharma	3	4	Yes	3	Yes			1		
3/6/2021 13:11:53	girishmaharnum19@gma	Girish Maharnum	5	4	Yes	4	Yes	5		4		
3/6/2021 13:12:55	avdhoot.jadhav982@gma	Avdhoot Jadhav	4	4	Yes	4	No	4		4		
3/6/2021 13:13:06	rutujark1132@gmail.com	Rutuja Ravindra Kamble	3	5	Yes	4	Yes	5	No	4	No	
3/6/2021 13:13:59	priyanka.meec1@gmail.c	LSD PRIYANKA PEDDIN	4	5	Yes	3	Yes	4	NA	3	NA	
3/6/2021 13:13:59	parthsamVA25@gmail.c	Parth	5	4	Yes	4	Yes	5	Great platform. Good exp	3	Great experience. Very well conducted, everyone was very active n helpful	
3/6/2021 13:14:04	shreyanshshuklashukla@	SHREYANSH SHUKLA	5	5	Yes	5	Yes	5		4		
3/6/2021 13:16:44	tusharramanandoskar@	Tushar Amdoskar	5	4	Yes	5	Yes	5		5		
3/6/2021 13:20:32	brendanlucas01@gmail.c	Brendan Lucas	4	2	No	4	Yes	4	Kindly add a debugging t	2	The support from the college was excellent and it will be highly appreciated if the same is	
3/6/2021 13:21:47	rahulbhatt1899@gmail.c	Rahul Bhatt	5	5	Yes	4	Yes	4		4	Amazing experience, keep doing more	
3/6/2021 13:25:17	siddhartha.dutta1@stude	Siddhartha Dutta	4	3	Maybe	3	No	Lot of lag		3		
3/6/2021 13:25:45	aanushiyaa25@gmail.co	Aanushi	5	3	Maybe	3	Yes	3		2		
3/6/2021 13:29:37	jeminsolanki027@gmail.	Jemin Solanki	4	3	Yes	5	Yes	5		5		
3/6/2021 13:30:43	vinaykanyashi@student.vf	Yash Vinod Mirajkar	5	3	Yes	3	Yes	5		3		
3/6/2021 13:32:46	avnishjain6@gmail.com	Avnish Jayprakash Raut	4	3	Yes	3	Yes	5		3		
3/6/2021 13:34:48	abhinav010sharma@gm	ABHINAV SHARMA	4	5	Yes	4	Yes	5	a few mistakes. But, over	4		
3/6/2021 13:35:19	mujtaba1747@gmail.com	Syed Mujtaba	3	2	Yes	2	Yes	1	Hackerrank is better for c	2	Some questions were basic. One question had tight time limits which wasted my time f	
3/6/2021 13:35:31	abhi.sharma1@hotmail.c	Abhishek Sharma	4	5	Maybe	4	Yes	4	Need some more contest	4	Need more Contests	
3/6/2021 13:35:54	shubhankarpanda39@gr	SHUBHANKAR PANDA	4	5	Maybe	4	Yes	5	No. Everything was good	3	Limited time for 12 questions.	
3/6/2021 13:38:05	iamamey24@gmail.com	Amey Bhansar	4	5	Yes	4	Yes	5		3	Would be great to have a leaderboard or submissions accepted count	
3/6/2021 13:38:17	mehet612@gmail.com	Mehul Raje	5	3	Maybe	3	Yes	5		3		
3/6/2021 13:38:18	write2prajkul@gmail.co	Prajkul kumar	5	4	Yes	4	Yes	5	It was good	5		
3/6/2021 13:38:27	bansal.shaleen@gmail.c	Shaleen Bansal	5	5	Yes	3	Yes	5		1		
3/6/2021 13:39:41	paragpitt1999@gmail.co	Parag Pitti	3	3	Yes	4	Yes	5		5		
3/6/2021 13:37:27	martinjoseph699@gmail.	Martin	4	3	Maybe	3	Yes	3	It's hectic to download te	3		
3/6/2021 13:41:37	kkunaldoshi2000@gmail.	Kkunal Doshi	4	2	Yes	5	Yes	3	Some questions were sli	4	Some questions were showing time limit exceeded falsely and some had wrong answers	
3/6/2021 13:38:02	kunalshelke24@student.	kunal shelke	3	2	Yes	4	Yes	5		2		
3/6/2021 13:38:06	pranavyadav3912@gmai	Pranav Yadav	5	3	Yes	5	Yes	5	some bugs need to be fix	3	:)	
3/6/2021 13:38:06	pranavbhatane33@gmail	Pranav Ravindra Bhatan	5	4	Maybe	4	Yes			4	Nice set of Questions ... the students associated with the contest are so supportive	
3/6/2021 13:38:46	badwaljayesh15@gmail.c	Jayesh Badwal	4	1	Yes	4	Yes	4	Atleast add all the import	5	Good set of problems!	
3/6/2021 13:39:49	omkar.vagekar@gmail.co	Omkar Vagekar	5	4	Yes	5	Yes	4	None	5	None	
3/6/2021 13:40:01	anushreepoojary11@stu	Anushree Poojary	5	3	Maybe	5	Yes	4		2		
3/6/2021 13:40:10	mayureshpatkar2000@g	Mayuresh Santosh Patka	5	5	Maybe	4	Yes					
3/6/2021 13:40:25	anushrijadhav02@gmail.	Anushri Jadhav	5	4	Yes	4	Yes	4	No	4		
3/6/2021 13:41:06	rajsanghavi@gmail.com	Raj Sanghavi	4	3	Yes	4	Yes	5	The constraints should b	5	Do include some beginner friendly problems as well to get initial motivation . Looking fo	
3/6/2021 13:42:14	luckyshubham16@gmail.	Shubham Yadav	4	4	Yes	4	Yes	4	must include some autoc	4	Host more of these contests every year	
3/6/2021 13:43:42	addijha201200@gmail.c	Addi Jha	4	4	No	4	Yes	3	Please try to put some e	4	It was good altogether but a bit tough	
3/6/2021 13:44:54	kalakidhole3@gmail.com	Kalaki Dhole	5	2	Maybe	4	Yes	2		3		
3/6/2021 13:52:51	ranjanprema3@gmail.co	Prema Ranjan	4	4	Maybe	3	Yes	4		2		
3/6/2021 13:58:16	vigneshpilluda@gmail.co	Pilluda Vignesh	3	4	Maybe	4	Yes			2		
3/6/2021 13:58:55	pathakvikas180@gmail.c	Vikas Pathak	5	2	Maybe	4	Yes	4		3		
3/6/2021 13:57:32	gautamchaurasia501@g	Gautam Chaurasia	3	5	Yes	4	Yes	4		3		
3/6/2021 13:58:36	deepanshu.yadav@shiv	Deepanshu Yadav	5	4	Maybe	3	Yes			4		
3/6/2021 13:59:03	k31coding@gmail.com	Kushal Soni	5	4	Yes	4	Yes	4	Nope	3	Overall it was a good experience.. great arrangement	
3/6/2021 14:00:13	adityathate2000@gmail.	Aditi Rajendra Pathare	5	3	Maybe	3	Yes	3	-	3	-	
3/6/2021 14:01:04	mazstud123@gmail.com	Meet Bhanushali	4	2	Maybe	3	Yes			1		
3/6/2021 14:05:04	lester.rodrigues48@stud	Lester Gregory Rodrigue	5	3	Maybe	3	Yes	5	Timer and instead of 2 te	3	Great Experience	
3/6/2021 14:11:45	radhikasingham2815@g	Radhika Singh	4	3	Yes	4	Yes	1	I have solved the problem	3		
3/6/2021 14:14:09	krishnakumar1998@gm	Krishnakumar K	5	4	Maybe	2	Yes	4		3		
3/6/2021 14:15:06	suraj.maurya@ielse.in	Suraj Govind Maurya	4	4	Yes	4	Yes	5		4		
3/6/2021 14:16:58	abeezergalwala56@gma	Abeezer Galwala	5	4	Yes	3	Yes	5		3		
3/6/2021 14:19:37	mehulbhere28@gmail.co	Mehul Bhere	5	4	Maybe	3	Yes	5		3		
3/6/2021 14:52:49	jharahul1195@gmail.com	Rahul Jha	4	4	Yes	3	Yes	3		3	It was good. 3. Thanks a lot to giving this platform to improving code skills	
3/6/2021 15:52:49	suyash.choudhari_elc20	Suyash Choudhari	4	3	No	2	Yes	3		3		
3/6/2021 19:51:13	yogitamisal12@gmail.co	Yogita Tatya Misal	5	4	Yes	4	Yes	4		4		
3/6/2021 22:26:54	katerebello27@gmail.co	Kate Rebello	4	3	Yes	3	Yes	5				
3/6/2021 12:48:47	sujitmaity.ns@gmail.com	MAITY SUJIT SHEAPRA	4	3	Yes	4	Yes	4		4		
3/6/2021 20:01:09	christina26pereira@gma	Christina Pereira	4	4	Maybe	5	Yes	5		5		
3/10/2021 15:49:36	leah11dsouza@gmail.co	Leah Neville D'souza	5	3	Yes	3	Yes	5		2		
3/10/2021 15:50:48	prajwaldubey66@gmail.c	Prajwal Dubey	4	4	Yes	4	Yes	3		4		
3/10/2021 15:51:17	vedantjadhav.vj10@gma	Vedant Jadhav	3	4	Yes	4	Yes	4		4	We would love to see more of such events	
3/10/2021 22:11:17	dg9647@srmist.edu.in	DIVYANSH GUPTA	5	5	Maybe	3	Yes	5	OSAM PLATFORM	5	HOPE TO ATTEND MORE EVENTS LIKE THIS IN FUTURE	

E. Results Analysis:

There were 2 tests conducted. Test 1 was for 400 marks and Test 2 was for 520 marks

Following are the few points to be noted:

- If scores are equal then the one who would solve faster would be ranked higher
- We had a total of 258 submissions for Test 01
- We had a total of 110 submissions for Test 02

As per the leader board :

- The ranks for Test 01 ranged from 01 to 173
- The ranks for Test 02 ranged from 01 to 33
- We observed a tie at many positions for multiple ranks

Following is a break of number of submissions as per score range applicable

Test	Score Range	No of Submissions
1	0 - 100	214
1	100-200	19
1	200-300	17
1	300-400	8
2	0 - 100	104
2	100-200	5
2	> 200	1

Following are the winners:

- **First place:** Mr. Abhinav Sharma from IIT Kanpur scoring 672/900
- **Second place:** Mr. Ujjwal Prahladka from D.J. Sanghvi college scoring 496/900
- **Third place**: Mr. Parag Patil from SGGSIE&T Nanded scoring 480/900
- The **topmost FE of SFIT** in the competition was Mr. Kunal Shekte

Mr. Ansel Dsouza (CodeX President)

Mr. Rupesh Mishra (Coordinator)

Dr Kavita S. (HOD-COMP)

Dr. Kevin N. (Dean Academics)

St. Francis Institute of Technology Borivali Mumbai

Department of Computer Engineering

Report on "CODE CATALYST : Stairway to Web Development"

- Event Date: **17th April, 18th April, 24th April**
- Time: **Day 01: 11:00 am -01:00 pm**
  Day 02: 11:00 am -01:00 pm
  Day 03: 11:00 am - 01:000 om
- Venue: **Online (Google Meet)**
- No of Registered Students: **Day 01: 119**
  Day 02: 68
  Day 03: 11:00 am - 01:000 om
- Resource Person: **Mr. Harsh Rai**

A. Description:

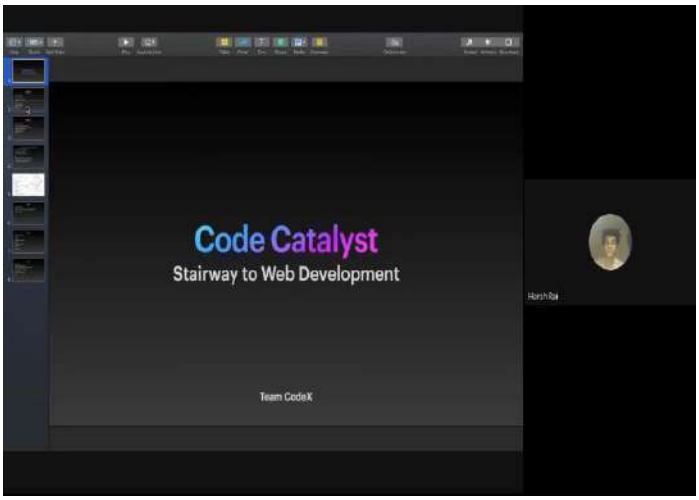
- Stairway to Web Development was a series of sessions of Code Catalyst, a first of its kind initiative for the year 2020-2021 organized by the Code-X team for the students of our college and others in general. It aimed at helping beginners gain the basic knowledge required for Web Development. The workshop was conducted on Google Meet , the invite for the same was sent on their registered email ids and the WhatsApp group created for this event . The workshop was organized in such a manner that the speakers first provided insights to the topic then guided the participants to have hands-on experience by means of building a project. The CODE-X team was actively and promptly helping all the participants throughout the course.
- **Day 01:**
- We began the session with our CODEX team introducing the theme and the objective for the day. Participants were provided an insight as to what they can expect from today's event and as to how it would add to their skill set. We issued basic instructions to the audience and ensured them full support from the CODE-X team in case of any doubts.
- Our speaker for the series Mr. Harsh Rai began the session by introducing the base of the session: Web development to the audience. He provided a brief yet accurate insight on what web development is and how relevant it is in the industry. He moved forward to introduce the participants to the current technology landscape of web development. Periodically all the doubts and the queries were addressed by the speaker and the CODE-X team.
- Harsh then continued by introducing the fundamental concepts of HTML to the audience. This was done by means of insight, full theory and lucid yet accurate examples. Every detail was taken care to be brought forward in front of the audience. Audience's skills were honed and polished by means of an implementation session related to the topic.
- CSS was the next topic brought in front of the audience. The speaker began by introducing the topic. He then continued to address all the fundamental queries one could have related to the same. The resource person taught about various elements of CSS and gave knowledge about the use of each element in detail. All of the knowledge gained was practically being

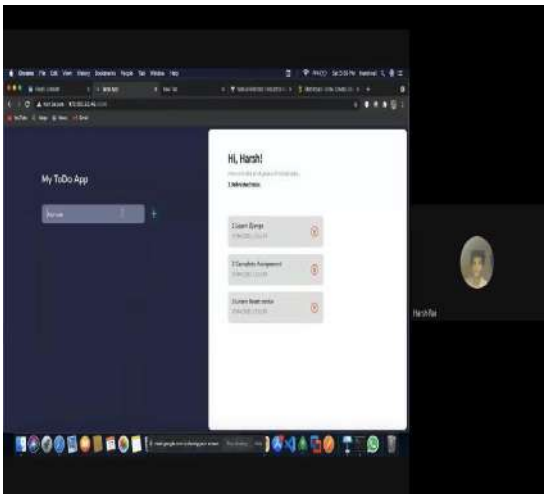
implemented. During the break the CODEX team conducted a fun brain teaser session to refresh and entertain the participants with simple yet tricky questions

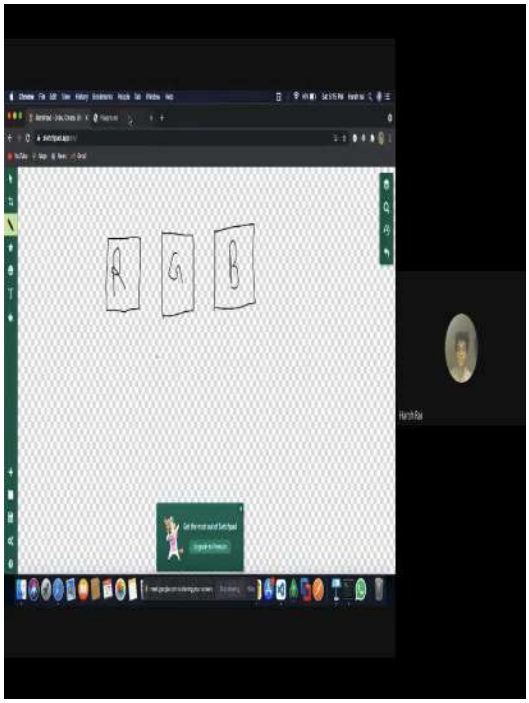
- It was an excellent opportunity for the participants as they gained the experience of important skills of HTML and CSS also they increased their confidence in applying them

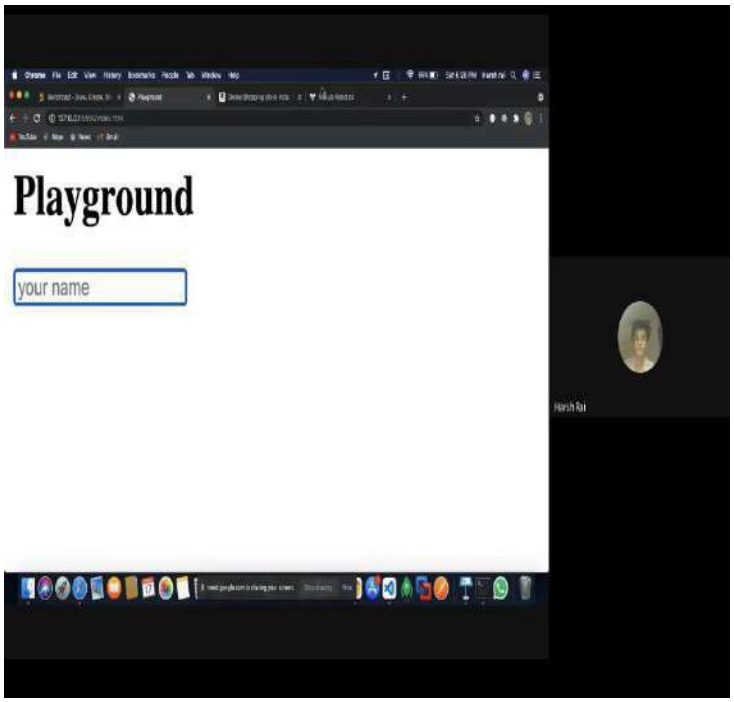
- **Day 02:**
- Our speaker for the series Mr. Harsh Rai began the session by introducing the base of the session: JavaScript to the audience. He provided a brief yet accurate insight on what JavaScript is and how it is useful in the industry. He moved forward to introduce the participants to JavaScript and what it is all about. Periodically all the doubts and the queries were addressed by the speaker and the CODE-X team.
- Harsh then continued by introducing the fundamental concepts of JavaScript to the audience. This was done by means of insightful theory and lucid yet accurate examples. Next the concept of log statement was introduced, every detail was taken care to be brought forward in front of the audience. Audience's skills were honed and polished by means of an implementation session related to the topic.
- Dynamic variables (data types) was the next concept brought in front of the audience. The speaker began by introducing the topic. He then continued to address all the fundamental queries one could have related to the same. The resource person taught about various data types used in JavaScript and gave knowledge about the properties of the data type in detail. All of the knowledge gained was practically being implemented. During the break the CODEX team conducted a fun brain teaser session to refresh and entertain the participants with simple yet tricky questions
- Strings, arrays , objects, Date and time, non-blocking were the next topics introduced. This was done by means of insightful theory and lucid yet accurate examples. All of the knowledge gained was practically being implemented. We then moved on to Higher order functions and maps. He then continued to address all the basic questions one could have related to the topic . Event listeners and dom manipulation Reading inputs, Form were the last topics covered. Periodically all the doubts and the queries were addressed by the speaker and the CODE-X team.
- **Day 03:**
- Mr. Harsh Rai began the session by introducing the base of the session: React to the audience. He provided a brief yet accurate insight on what React is and how it is useful in the industry. He moved forward to introduce the participants to React and what it is all about. Periodically all the doubts and the queries were addressed by the speaker and the CODE-X team.
- Harsh then continued by introducing the fundamental concepts of React to the audience. This was done by means of insightful theory and lucid yet accurate examples. He then moved forward to introduce the project for the session "login page" using React and we began designing the same. HTTP API concept was introduced to the audience as we progressed ahead. The speaker began by introducing the topic. He then continued to address all the fundamental queries one could have related to the same.
- Session authentication was the next topic introduced as we were continuing with our project. All of the knowledge gained was practically being implemented. Knowledge about using the various technologies used was imparted to the audience by the speaker. During the break, the CODEX team conducted a fun brain teaser session to refresh and entertain the participants with simple yet tricky questions. As we concluded completing the project Harsh touched upon the basic concepts learnt which are required to design and style a webpage.
- It was an excellent opportunity for the participants as they gained the experience of important skills of React and also they increased their confidence in applying them

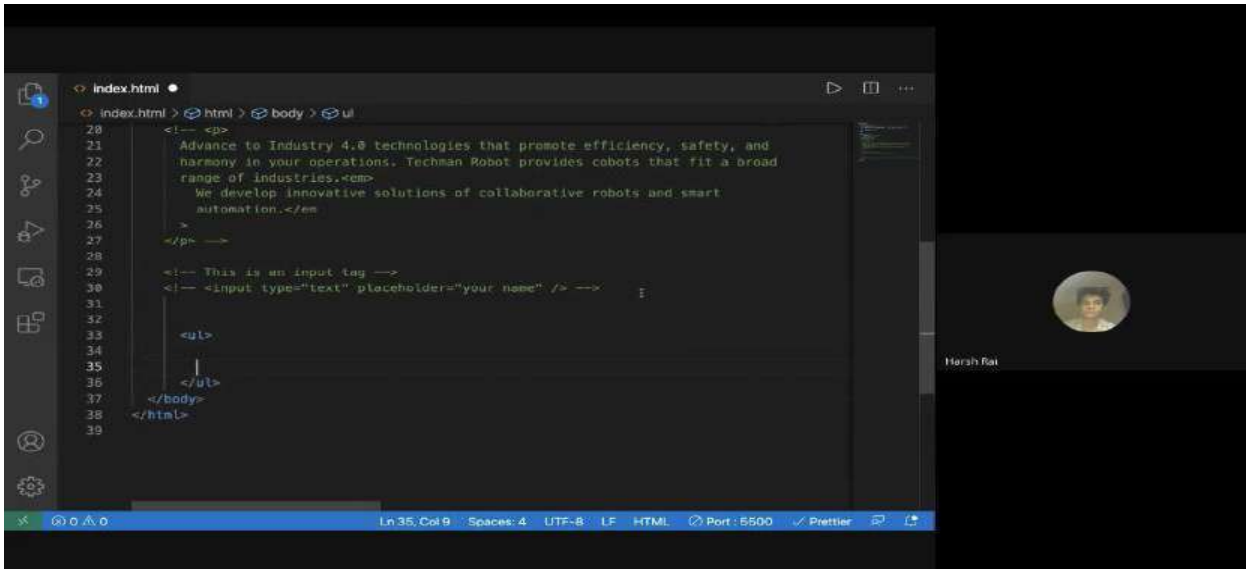
B. Images of the Session:

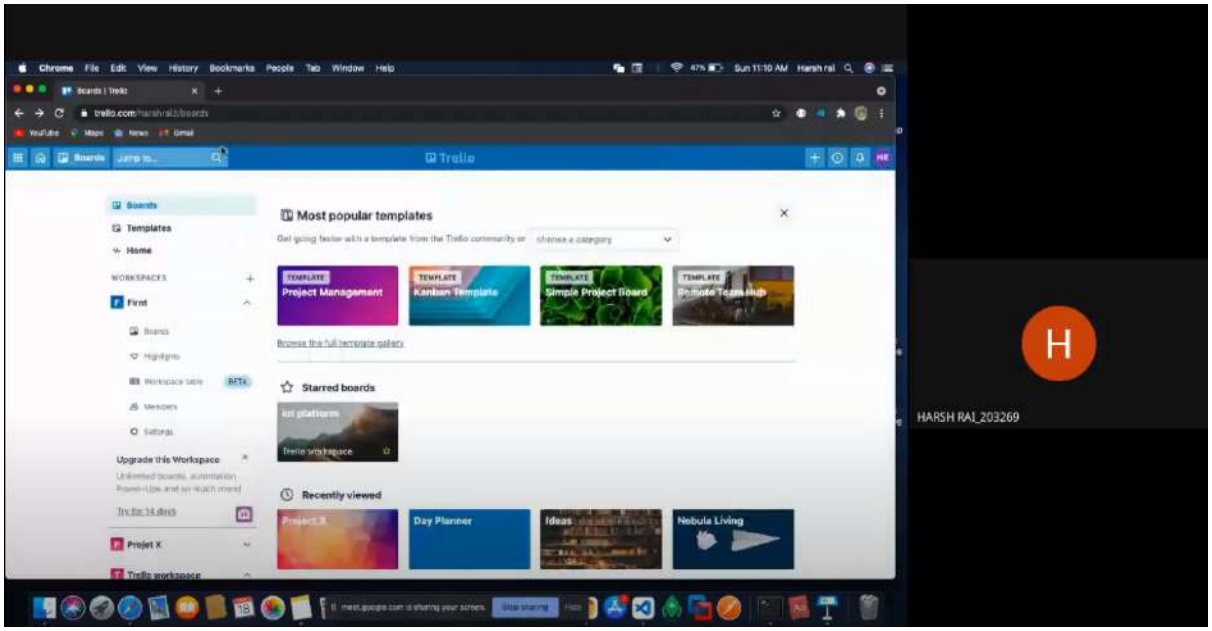


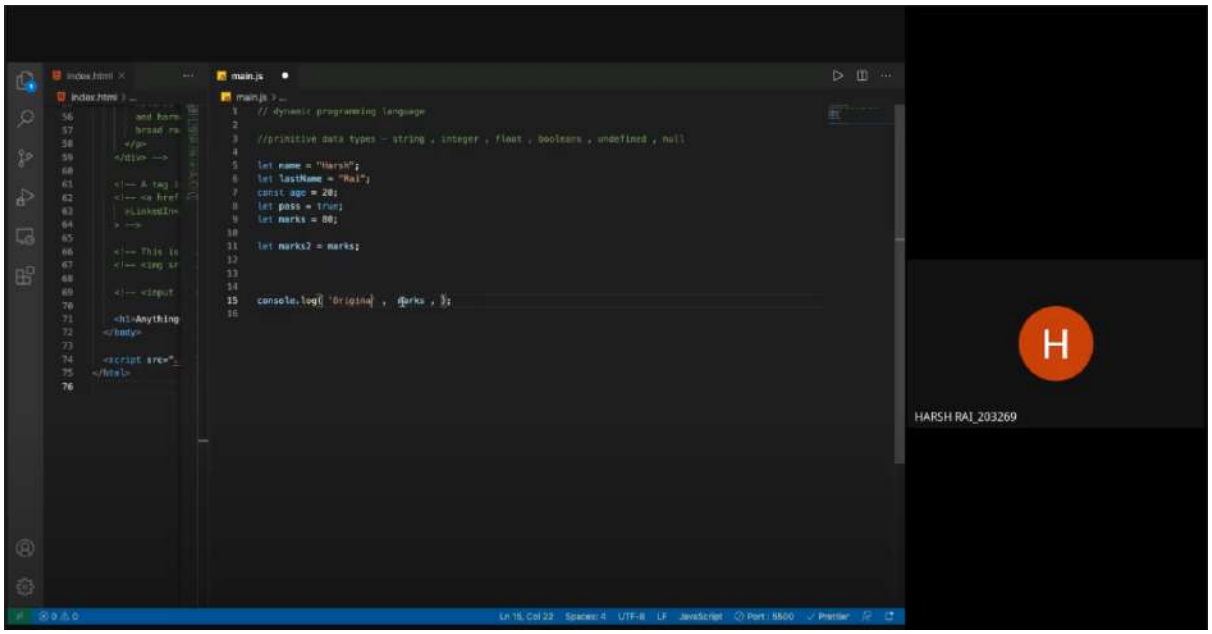


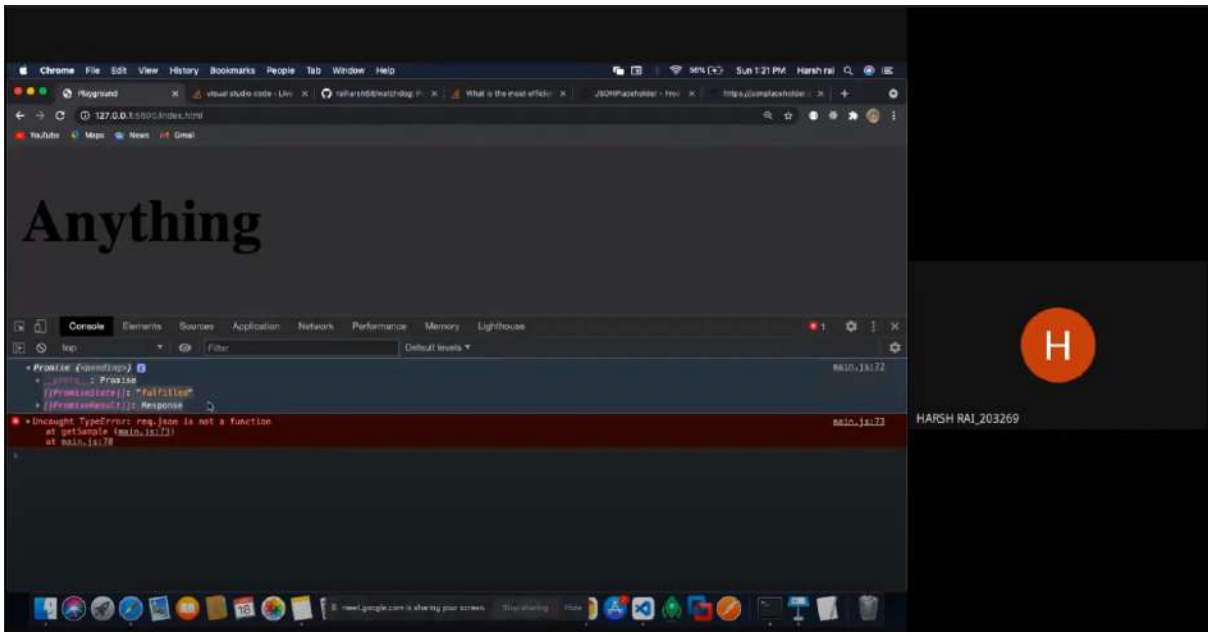


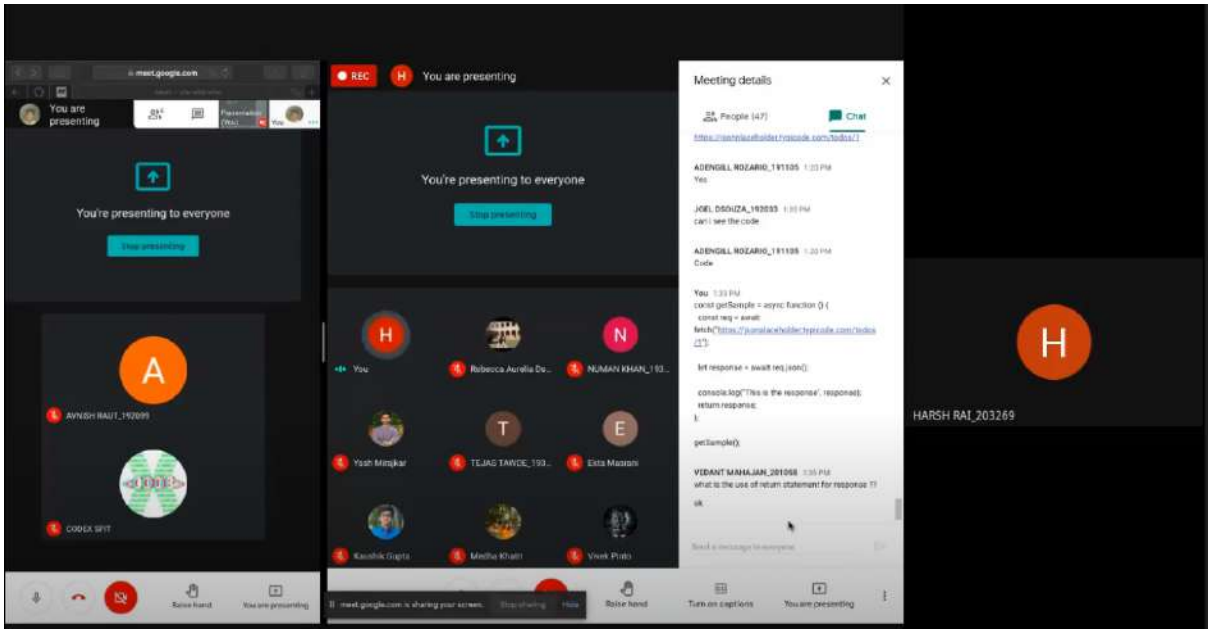


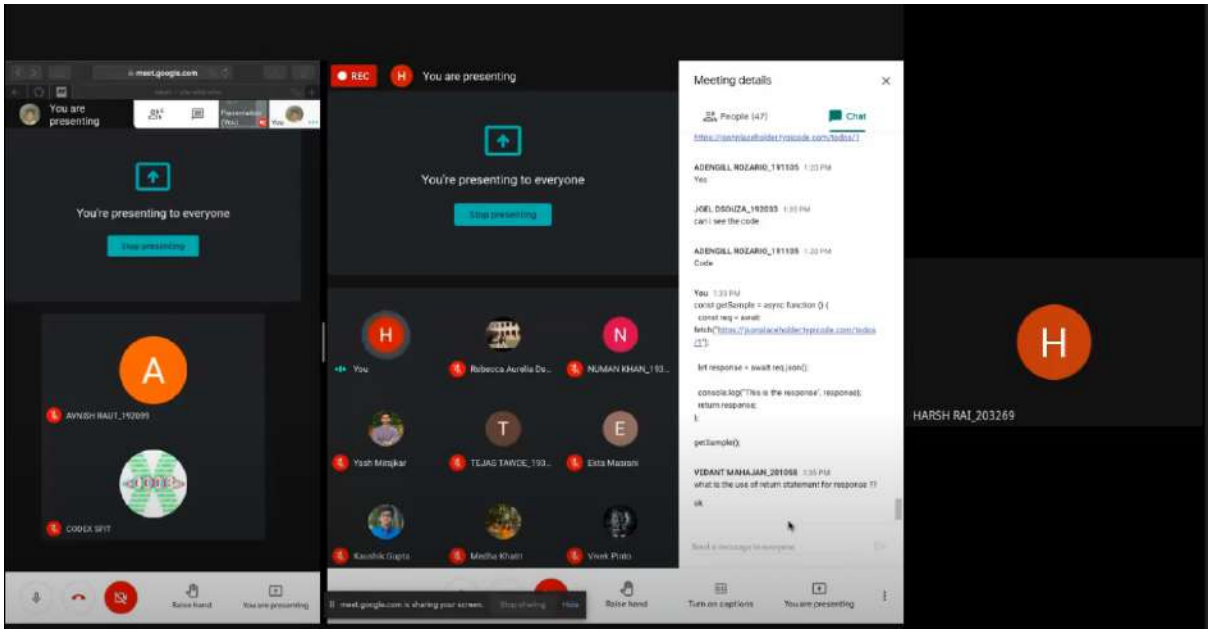


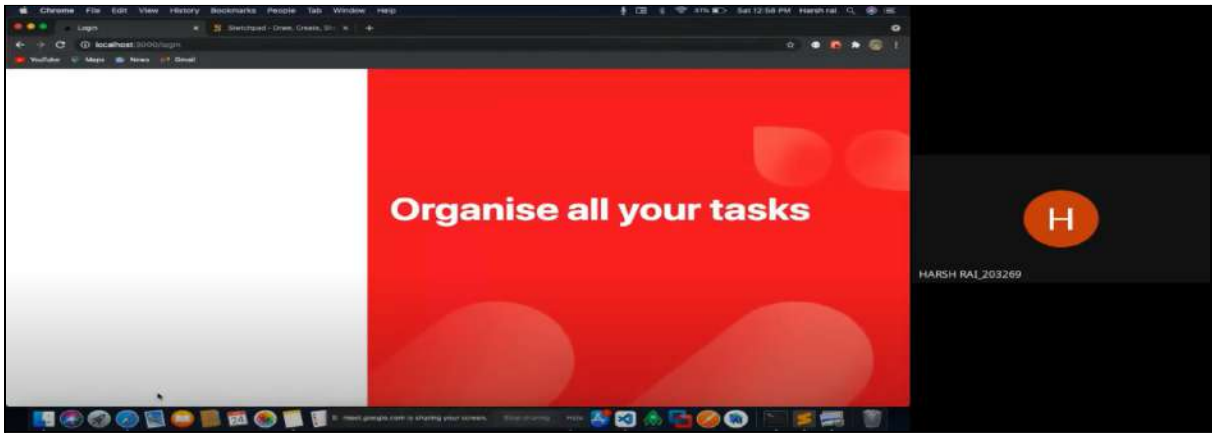

Most popular templates
Project Management
Kanban Template
Simple Project Board
Remote Team Hub
Starred boards
Recently viewed
Project X
Day Planner
Ideas
Nebula Living
HARSH RAI_203269


// dynamic programming language
//primitive data types - string , integer , float , booleans , undefined , null
let name = "Harsh";
let lastName = "Rai";
const age = 20;
let pass = true;
let marks = 80;
let marks2 = marks;
console.log('Original' , marks ,);
HARSH RAI_203269


Anything
Uncaught TypeError: req.json is not a function
HARSH RAI_203269

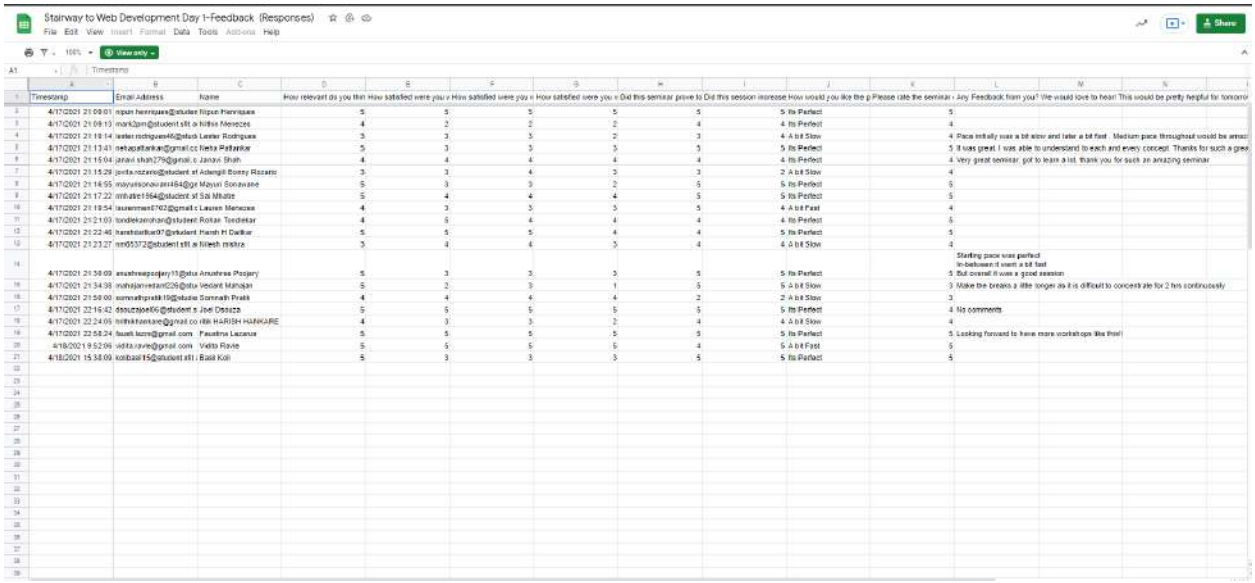

You are presenting
You're presenting to everyone
Stop presenting
REC
Meeting details
People (47)
Chat
HARSH RAI_203269
AVNISH RAUT_192089
CODEX SFIT


You are presenting
You're presenting to everyone
Stop presenting
REC
Meeting details
People (47)
Chat
HARSH RAI_203269
AVNISH RAUT_192089
CODEX SFIT

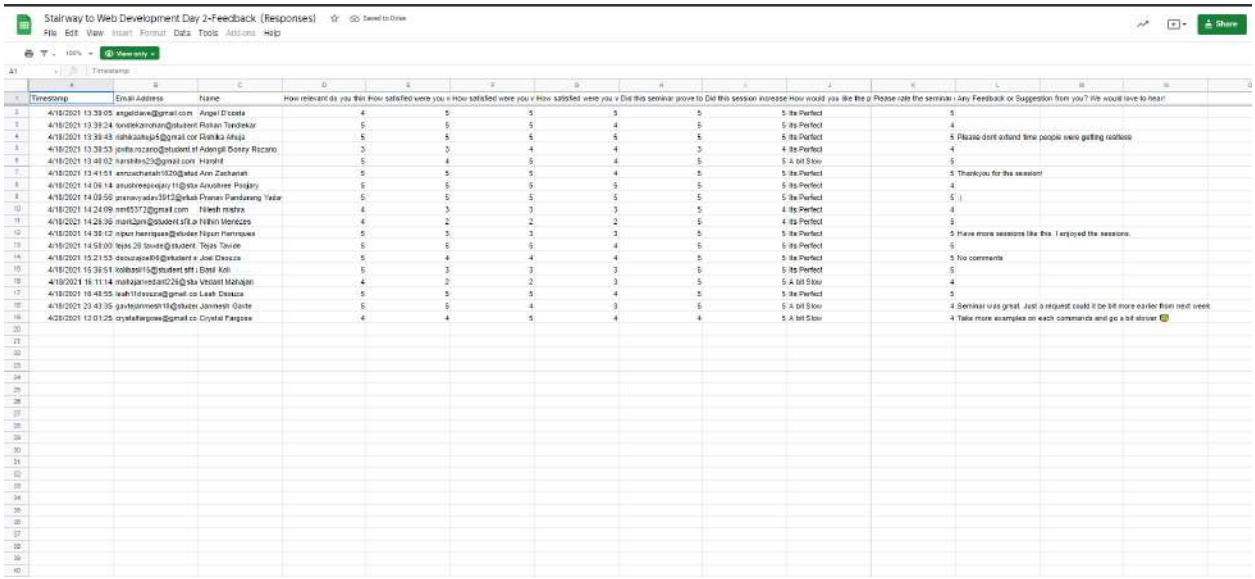

Organise all your tasks
HARSH RAI_203269

C. Seminar Feedback:

- **Student Feedback:**

- 
Stairway to Web Development Day 1-Feedback (Responses)

Timestamp	Email Address	Name	How relevant do you thin	How satisfied were you v	How satisfied were you v	How satisfied were you v	Did this seminar prove to	Did this session increase	How would you like the p	Please rate the seminar	Any Feedback from you? We would love to hear! This would be pretty helpful for tomorro
4/17/2021 21:09:01	nipun.henriques@studen	Nipun Henriques	5	5	5	5	5	5	Its Perfect	5	
4/17/2021 21:09:13	mark2ann@student.sfit.a	Nithin Menezes	4	2	2	2	4	4	Its Perfect	4	
4/17/2021 21:10:14	lester.rodrigues46@sfsb	Lester Rodrigues	3	3	3	2	3	4	A bit Slow	4	Pace initially was a bit slow and later a bit fast . Medium pace throughout would be amaz
4/17/2021 21:13:41	nehapallankar@gmail.co	Neha Pallankar	5	3	3	3	5	5	Its Perfect	5	It was great. I was able to understand to each and every concept. Thanks for such a gree
4/17/2021 21:15:04	janavi.shah279@gmail.c	Janavi Shah	4	4	4	4	4	4	Its Perfect	4	Very great seminar, got to learn a lot, thank you for such an amazing seminar
4/17/2021 21:15:29	jovita.rozario@student.sf	Adengill Bonny Rozario	3	3	4	3	3	2	A bit Slow	4	
4/17/2021 21:16:55	mayurisonawane484@gr	Mayuri Sonawane	5	3	3	2	5	5	Its Perfect	5	
4/17/2021 21:17:22	mhatre1564@student.sf	Sai Mhatre	5	4	4	4	5	5	Its Perfect	5	
4/17/2021 21:18:54	laurenmen0702@gmail.c	Lauren Menezes	4	3	3	3	5	4	A bit Fast	4	
4/17/2021 21:21:03	tondlekarrohan@student	Rohan Tondlekar	4	5	4	4	4	4	Its Perfect	5	
4/17/2021 21:22:46	hamshankar07@student	Harsh H Dalkar	5	5	5	4	4	5	Its Perfect	5	
4/17/2021 21:23:27	nm65372@student.sfit.a	Nilesh mishra	5	4	4	3	4	4	A bit Slow	4	
											Starting pace was perfect In-between it went a bit fast
4/17/2021 21:58:09	anushreepoojary15@stu	Anushree Poojary	5	3	3	3	5	5	Its Perfect	5	But overall it was a good session
4/17/2021 21:34:38	mahajanvedant226@stu	Vedant Mahajan	5	2	3	1	5	5	A bit Slow	3	Make the breaks a little longer as it is difficult to concentrate for 2 hrs continuously
4/17/2021 21:58:00	somnathpratik19@stude	Somnath Pratik	4	4	4	4	2	2	A bit Slow	3	
4/17/2021 22:16:42	dsouzajoel66@student.s	Joel Dsouza	5	5	5	5	5	5	Its Perfect	4	No comments
4/17/2021 22:24:05	mithkhankar@gmail.co	nitk HARISH HANKARE	4	3	3	2	4	4	A bit Slow	4	
4/17/2021 22:58:24	fausti.laza@gmail.com	Faustina Lazarus	5	5	5	5	5	5	Its Perfect	5	Looking forward to have more workshops like this!
4/18/2021 9:52:06	vidita.ravle@gmail.com	Vidita Ravle	5	5	5	5	4	5	A bit Fast	5	
4/18/2021 15:38:09	kolibasil15@student.sfit.i	Basil Koli	5	3	3	3	5	5	Its Perfect	5	

- 
Stairway to Web Development Day 2-Feedback (Responses)

Timestamp	Email Address	Name	How relevant do you thin	How satisfied were you v	How satisfied were you v	How satisfied were you v	Did this seminar prove to	Did this session increase	How would you like the p	Please rate the seminar	Any Feedback or Suggestion from you? We would love to hear!
4/18/2021 13:39:05	angeldave@gmail.com	Angel D'costa	4	5	5	5	5	5	Its Perfect	5	
4/18/2021 13:39:24	tondlekarrohan@student	Rohan Tondlekar	5	5	5	4	5	5	Its Perfect	4	
4/18/2021 13:39:43	rishikaahuja5@gmail.cor	Rishika Ahuja	5	5	5	5	5	5	Its Perfect	5	Please dont extend time people were getting restless
4/18/2021 13:39:55	jovita.rozario@student.sf	Adengill Bonny Rozario	3	3	4	4	3	4	Its Perfect	4	
4/18/2021 13:40:02	harshitm2@gmail.com	Harshit	5	4	5	4	5	5	A bit Slow	5	
4/18/2021 13:41:51	annzachariah1620@stud	Ann Zachariah	5	5	5	4	5	5	Its Perfect	5	Thankyou for the session!
4/18/2021 14:06:14	anushreepoojary11@stu	Anushree Poojary	5	5	5	5	5	5	Its Perfect	4	
4/18/2021 14:09:56	pranavyadav3912@sfsb	Pranav Pandurang Yadav	5	5	5	5	5	5	Its Perfect	5	:)
4/18/2021 14:24:09	nm65372@gmail.com	Nilesh mishra	4	3	3	3	5	4	Its Perfect	4	
4/18/2021 14:26:36	mark2ann@student.sfit.a	Nithin Menezes	4	2	2	2	5	4	Its Perfect	5	
4/18/2021 14:38:12	nipun.henriques@studen	Nipun Henriques	5	3	3	3	5	5	Its Perfect	5	Have more sessions like this. I enjoyed the sessions.
4/18/2021 14:58:00	tejas.28.tavde@student.	Tejas Tavde	5	5	5	4	5	5	Its Perfect	5	
4/18/2021 15:21:53	dsouzajoel66@student.s	Joel Dsouza	5	4	4	4	5	5	Its Perfect	5	No comments
4/18/2021 15:39:51	kolibasil15@student.sfit.i	Basil Koli	5	3	3	3	5	5	Its Perfect	5	
4/18/2021 16:11:14	mahajanvedant226@stu	Vedant Mahajan	4	2	2	3	5	5	A bit Slow	4	
4/18/2021 16:48:55	leah1idsouza@gmail.co	Leah Dsouza	5	5	5	4	5	5	Its Perfect	5	
4/18/2021 23:43:35	gavitejanmesh18@studer	Janmesh Gavte	5	5	4	3	5	5	A bit Slow	4	Seminar was great. Just a request could it be bit more earlier than next week
4/20/2021 12:01:25	crystalfargose@gmail.co	Crystal Fargose	4	4	5	4	5	5	A bit Slow	4	Take more examples on each commands and go a bit slower

-

Mr. Ansel Dsouza (CodeX President)	Mr. Rupesh Mishra (CodeX Coordinator)	Dr Kavita S. (HOD-COMP)	Dr. Kevin N. (Dean Academics)

St. Francis Institute of Technology

Borivali, Mumbai

Department of Electronics and Communication Engineering

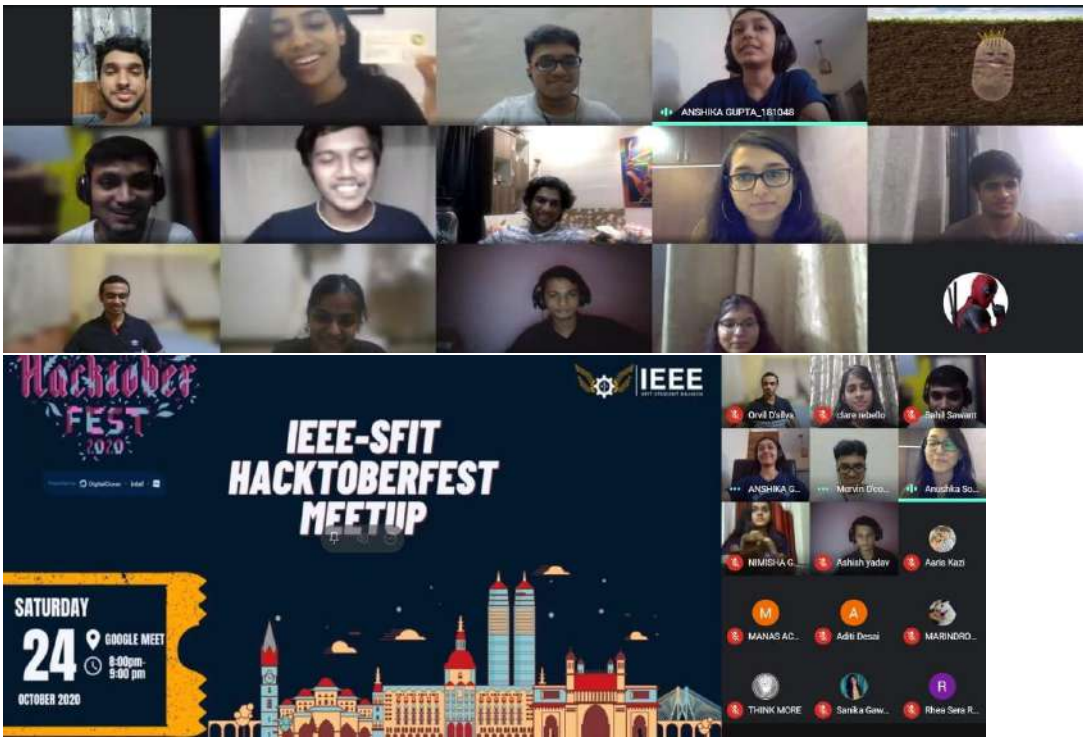
Open October: The Fall of Code

Event Date: 18th-31st October 2020
Time: All Day
Venue: SFIT
Number of Registered Students: 73
Resource Person: Ms. Anshika Gupta
Chapter: IEEE

A. Description:

IEEE SFIT Student Branch(ISSB) organised an online Open Source Contribution event on GitHub Platform. The event was held from 18th to 31st October 2020 in association with the worldwide HacktoberFest organised by Digital Ocean. The competition was handled by the Program Team members. On 24th October 2020 a meetup was organized to celebrate the Open Source Contribution, called "Hacktoberfest Meet-up" wherein the participants learnt how to make Open Source Contributions. The speaker for the HacktoberFest Meetup was Anshika Gupta, Program Vice Head. The competition had 73 registrations from various institutes across India and 26 students joined the HacktoberFest Meetup. During the course of the competition, the participants were asked to contribute to the designated repository on Github (Link to the repository : github.com/ieeesfit1/openoctober) The repository consisted of a wide range of Technical Concepts like Ethical Hacking, Data Science, IoT, ML/AI and Software Development. The participants could make contributions in their preferred language and technology. Participants could track contributions made on an hourly basis through the in-house built, entirely automated Leaderboard Website. The process of contribution followed the procedure as: The participant had to raise an issue stating what they wanted to contribute. The raised issues were monitored and approved by the team. After the issue was approved the participant could make a pull request. Another stage of judging was implemented, post which successful contributions would be merged into the repository and counted. The participant with the most number of merged requests would be the winner. This schedule was followed for the complete duration of the event which was 14 days. Post 14 days the winners were announced. Winners were picked on the basis of ranking in the Leaderboard. Participants were also marked with a red flag on encountering malpractices being followed or spam behaviour on the repository. The event came to an end with the announcement of the winner. The first place was secured by Kartikey Sharma from IIT Goa. In second place, Saketh Bachu from NIT Nagpur and the third place was taken by Rakshita Tantry from APSIT. After the commencement of the event, prizes were distributed and the event saw a successful completion.

B. Images of the Session



C. Attendance of Students:

Participants:

Vaishnavi	Viraj Thakur	Krunal Doshi
Sahil Rathi	Jaynam Modi	Anant Verma
Tulika Kotian	Yogesh Singh Nayal	Sandesh
Misaal Dsouza	Rebecca Aurelia Dsouza	Ankita Tripathi
Pranav Yadav	Sherine Sebastian	urvansh shah
Chetan karwa	Shubhankar Mote	Vraj Parikh
Tanish Parmar	Obaid Khan	Puranjay Nayan Potnis
VIRAL SONI	Alan Anand Dsilva	Saketh B
Lissa Rodrigues	Karan Sandam	Sujoy dcunha
Yatharth Vyas	Aditya Ghadge	Martin Devasia
harsh Malhotra	Shivani Dhapatkar	Akshat Kumar
Medha Kumble	Aditi Desai	Jeet dave
Vikas Chaurasiya	SUDARSHAN PARANJAPE	Rohan Rawal
Shaun Figueiro	Allan Dsouza	Parth Cheulkar
Sheldon Moonjelil	Prathamesh Shanbhag	Ridhi Bauskar
Mukesh Gupta	Yogita eknath kahandal	Rishabh Bhatnagar
Rohith B N	Anesh Kaul	Ansari Mohammad Sahil Ashraf
Anurag Singh	Kartikey Sharma	Manisha Sahu
Harsh Singh	Amruta Koshe	Tony Hartono
Delicia Fernandes	Aaditya Muley	Tanay Dangaich

D. Seminar Feedback:

The event went too well. Amazing event.
Can we receive the mail to which we can ask queries and suggestions which sir asked to mention.
The videos played in between the session had a lot of latency and audio clarity issues. So if that could be improved then the session is perfect.
No, great event!
Need More such sessions
Try taking questions in the feedback form itself so it wont be a difficult to search for them in the comments.
It was excellent
In the event title as it was mentioned talk with rashmi, expected rashmi would talk in the event.So maybe care should be taken for next events regarding event title otherwise everything was good and well organised, loved the talk and the anchor engagement with the audience
Great handling of the event! The coordination between them was awesome
Good innovation
The speaker could have focused more on the robot and explained about its working.
No the session was nice
Nothing

Resource Person Feedback:
It was a wonderful opportunity to be a speaker at the HacktoberFest Meetup @ IEEE SFIT. I got the opportunity to interact with like minded students who are inclined towards Open Source Contributions and I am happy to guide the newcomers towards it. It was a great session filled with lots of fun and knowledge to gain

(ISSB Counsellor) (HOD-EXTC) Dean Academics

CSI SFIT STUDENT CHAPTER

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mt. Poinsur, Borivali (W).

Head Start to Data Science with CSI SFIT

REPORT

Event Date: 13th and 14th of February, 2021 **Time:** 11am - 5pm

Venue: Online (Google meet) **No. of Registered Students:** 189

Instructor: Kaif Kohari (Joint tech head - 2nd year), Shardul Shroff (Tech exec - 3rd year) and Varun Patkar (Tech exec - 2nd year)

Workshop Description:

A workshop on Data Science was organized by the Computer Society of India - SFIT on the 13th and 14th of February, 2021, which was taken by Kaif Kohari (Joint tech head - 2nd year), Shardul Shroff (Tech exec - 3rd year) and Varun Patkar (Tech exec - 2nd year). We closed registrations at 189 students due to platform restrictions and garnered over 120+ attendees. A report for the same is as follows:

Day 1:

Day 1 begin with welcome introductions by Delicia Fernandes(Chairperson CSI SFIT) and Niharika Pattabhi (Vice Chairperson CSI SFIT), followed by icebreaker games carried on by the PR team. Next Kaif covered a General Introduction to Data Science, Basic overview of various domains in Machine Learning, Some real world examples of Artificial Intelligence, Tools and technologies you should learn for building ML Models and Roles in the field of Data Science. Varun then began the coding session with a Data Science Library, Numpy. The participants took a 40 mins break and returned to another Icebreaker game to lighten the mood. Next, the coding session continues with Pandas and a doubt solving session at the end.

Day 2:

Day 2 began with an easy icebreaker game to ease the participants into the workshop and continued with an interactive coding session instructed by Shardul. Matplotlib and Seaborn were effectively covered in the session. Day 2 ended with three projects covered by Kaif:

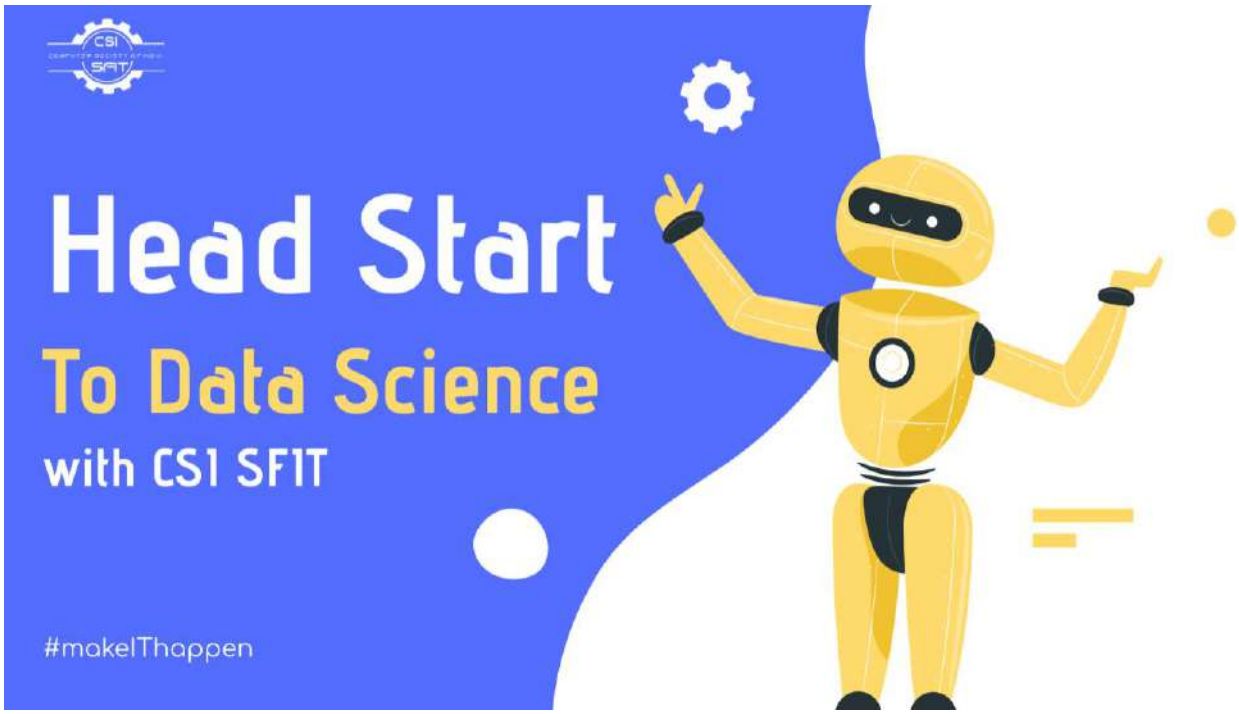
- Project 1: Linear regression
- Project 2: Logistic regression
- Project 3: K Means Clustering

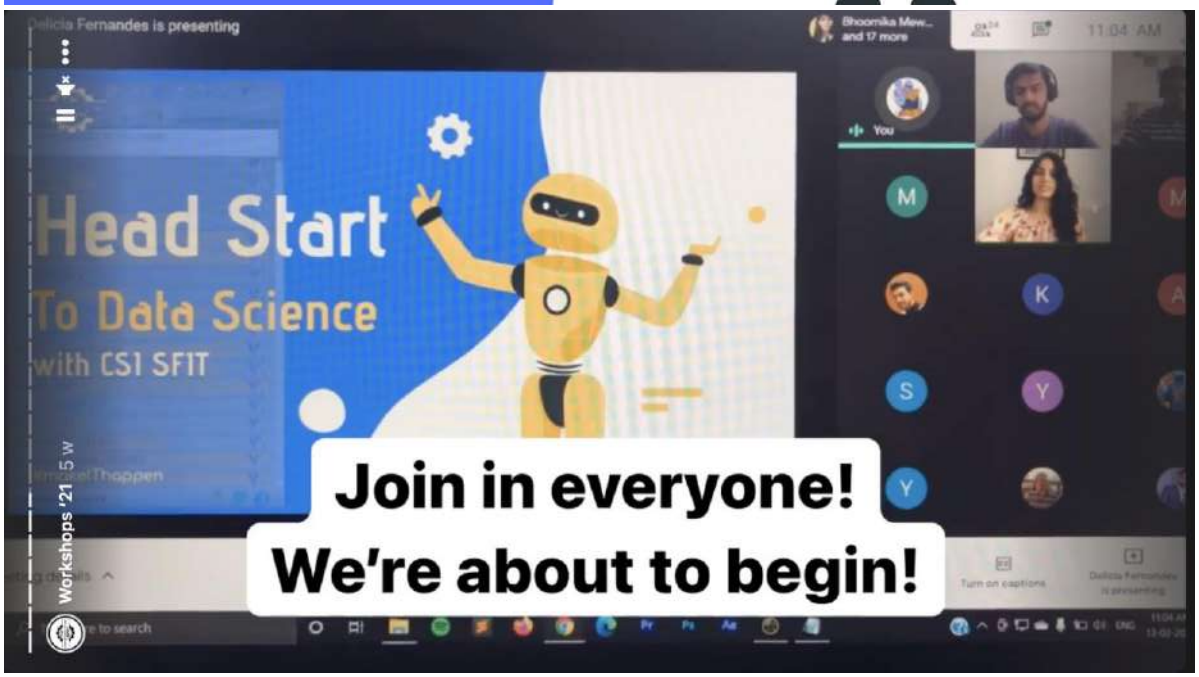
Ending on a doubt solving session and giving thanks to the participants.

All the participants were provided with useful links for reference about the content taught in the two days of the workshop. The links which would definitely help the students to apply the concepts learned in the workshop in interesting ways.

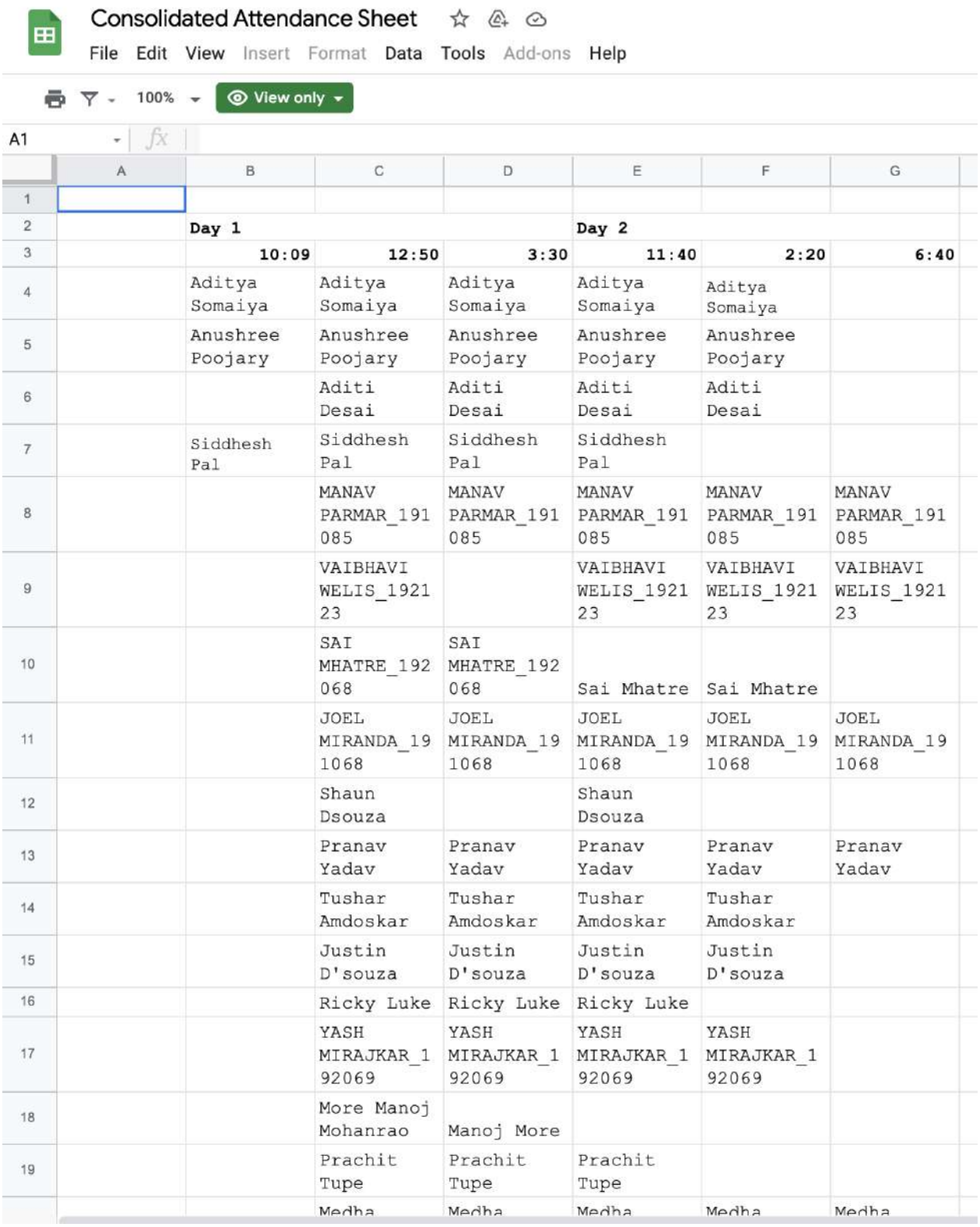
Find all the workshop content on our Github Organisation: [CSI-SFIT/Head-Start-to-Data-Science: Leave your regressions behind and Let's #makeIThappen with Data Science]

Images of the Session:


Head Start
To Data Science
with CS1 SFIT
#makeIThappen


Fernandes is presenting
Bhoomika Mew...
and 17 more
11:04 AM
You
Head Start
To Data Science
with CS1 SFIT
Join in everyone!
We're about to begin!
Workshops '21

Google Meet Attendance of Students:



Consolidated Attendance Sheet

File Edit View Insert Format Data Tools Add-ons Help

100% View only

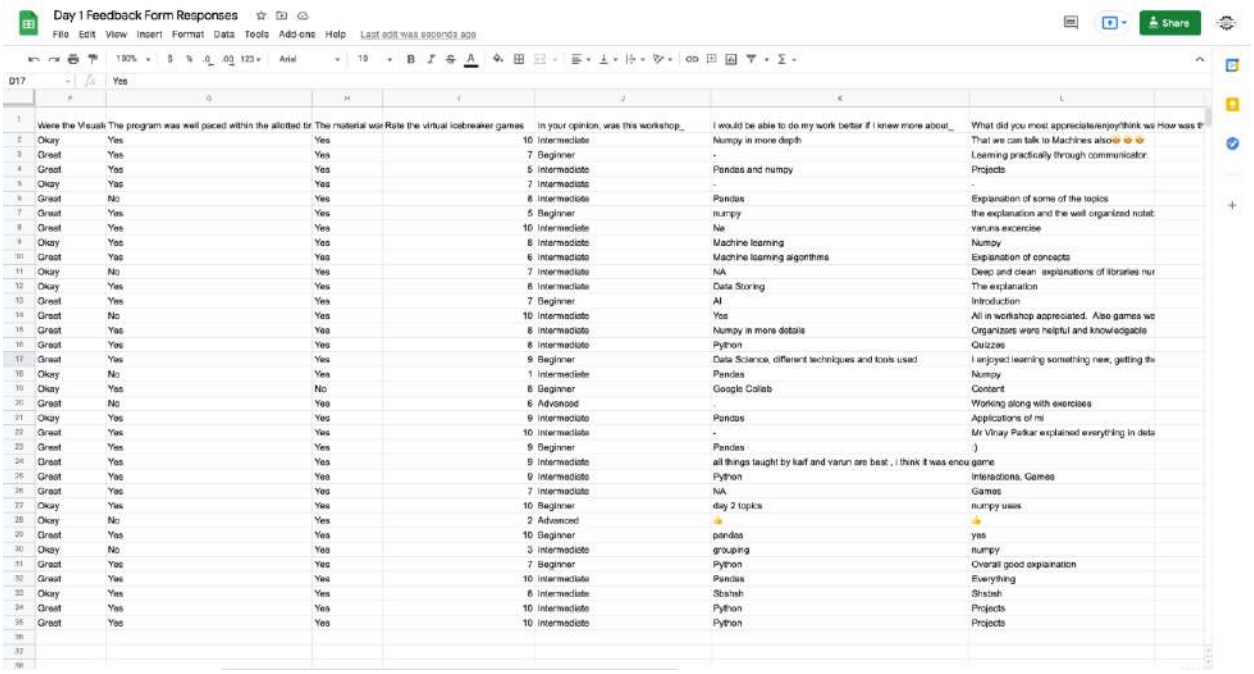
A1

	A	B	C	D	E	F	G
1							
2		**Day 1**			**Day 2**		
3		**10:09**	**12:50**	**3:30**	**11:40**	**2:20**	**6:40**
4		Aditya Somaiya	Aditya Somaiya	Aditya Somaiya	Aditya Somaiya	Aditya Somaiya	
5		Anushree Poojary	Anushree Poojary	Anushree Poojary	Anushree Poojary	Anushree Poojary	
6			Aditi Desai	Aditi Desai	Aditi Desai	Aditi Desai	
7		Siddhesh Pal	Siddhesh Pal	Siddhesh Pal	Siddhesh Pal		
8			MANAV PARMAR_191085	MANAV PARMAR_191085	MANAV PARMAR_191085	MANAV PARMAR_191085	MANAV PARMAR_191085
9			VAIBHAVI WELIS_192123		VAIBHAVI WELIS_192123	VAIBHAVI WELIS_192123	VAIBHAVI WELIS_192123
10			SAI MHATRE_192068	SAI MHATRE_192068	Sai Mhatre	Sai Mhatre	
11			JOEL MIRANDA_191068	JOEL MIRANDA_191068	JOEL MIRANDA_191068	JOEL MIRANDA_191068	JOEL MIRANDA_191068
12			Shaun Dsouza		Shaun Dsouza		
13			Pranav Yadav	Pranav Yadav	Pranav Yadav	Pranav Yadav	Pranav Yadav
14			Tushar Amdoskar	Tushar Amdoskar	Tushar Amdoskar	Tushar Amdoskar	
15			Justin D'souza	Justin D'souza	Justin D'souza	Justin D'souza	
16			Ricky Luke	Ricky Luke	Ricky Luke		
17			YASH MIRAJKAR_192069	YASH MIRAJKAR_192069	YASH MIRAJKAR_192069	YASH MIRAJKAR_192069	
18			More Manoj Mohanrao	Manoj More			
19			Prachit Tupe	Prachit Tupe	Prachit Tupe		
			Medha	Medha	Medha	Medha	Medha

Link to the attendance sheet: [Consolidated Attendance Sheet]

Seminar Feedback:

Student Feedback:



Day 1 Feedback Form Responses

Were the Visuals | The program was well paced within the allotted tir | The material we | Rate the virtual icebreaker games | In your opinion, was this workshop_ | I would be able to do my work better if I knew more about_ | What did you most appreciate/enjoy/think we | How was th

2	Okay	Yes	Yes	10	Intermediate	Numpy in more depth	That we can talk to Machines also
3	Great	Yes	Yes	7	Beginner	-	Learning practically through communicator.
4	Great	Yes	Yes	5	Intermediate	Pandas and numpy	Projects
5	Okay	Yes	Yes	7	Intermediate	-	-
6	Great	No	Yes	8	Intermediate	Pandas	Explanation of some of the topics
7	Great	Yes	Yes	5	Beginner	numpy	the explanation and the well organized notet
8	Great	Yes	Yes	10	Intermediate	Ne	varuns excercise
9	Okay	Yes	Yes	8	Intermediate	Machine learning	Numpy
10	Great	Yes	Yes	6	Intermediate	Machine learning algorithms	Explanation of concepts
11	Okay	No	Yes	7	Intermediate	NA	Deep and clean explanations of libraries nur
12	Okay	Yes	Yes	8	Intermediate	Data Storing	The explanation
13	Great	Yes	Yes	7	Beginner	AI	Introduction
14	Great	No	Yes	10	Intermediate	Yes	All in workshop appreciated. Also games we
15	Great	Yes	Yes	8	Intermediate	Numpy in more details	Organizers were helpful and knowledgable
16	Great	Yes	Yes	8	Intermediate	Python	Quizzes
17	Great	Yes	Yes	9	Beginner	Data Science, different techniques and tools used	I enjoyed learning something new, getting the
18	Okay	No	Yes	1	Intermediate	Pandas	Numpy
19	Okay	Yes	No	8	Beginner	Google Collab	Content
20	Great	No	Yes	6	Advanced	-	Working along with exercises
21	Okay	Yes	Yes	9	Intermediate	Pandas	Applications of ml
22	Great	Yes	Yes	10	Intermediate	-	Mr Vinay Patkar explained everything in deta
23	Great	Yes	Yes	9	Beginner	Pandas	:)
24	Great	Yes	Yes	9	Intermediate	all things taught by kaif and varun are best , i think it was enou	game
25	Great	Yes	Yes	9	Intermediate	Python	Interactions, Games
26	Great	Yes	Yes	7	Intermediate	NA	Games
27	Okay	Yes	Yes	10	Beginner	day 2 topics	numpy uses
28	Okay	No	Yes	2	Advanced	👍	👍
29	Great	Yes	Yes	10	Beginner	pandas	yes
30	Okay	No	Yes	3	Intermediate	grouping	numpy
31	Great	Yes	Yes	7	Beginner	Python	Overall good explaination
32	Great	Yes	Yes	10	Intermediate	Pandas	Everything
33	Okay	Yes	Yes	8	Intermediate	Shshsh	Shshsh
34	Great	Yes	Yes	10	Intermediate	Python	Projects
35	Great	Yes	Yes	10	Intermediate	Python	Projects

Instructor Feedback:

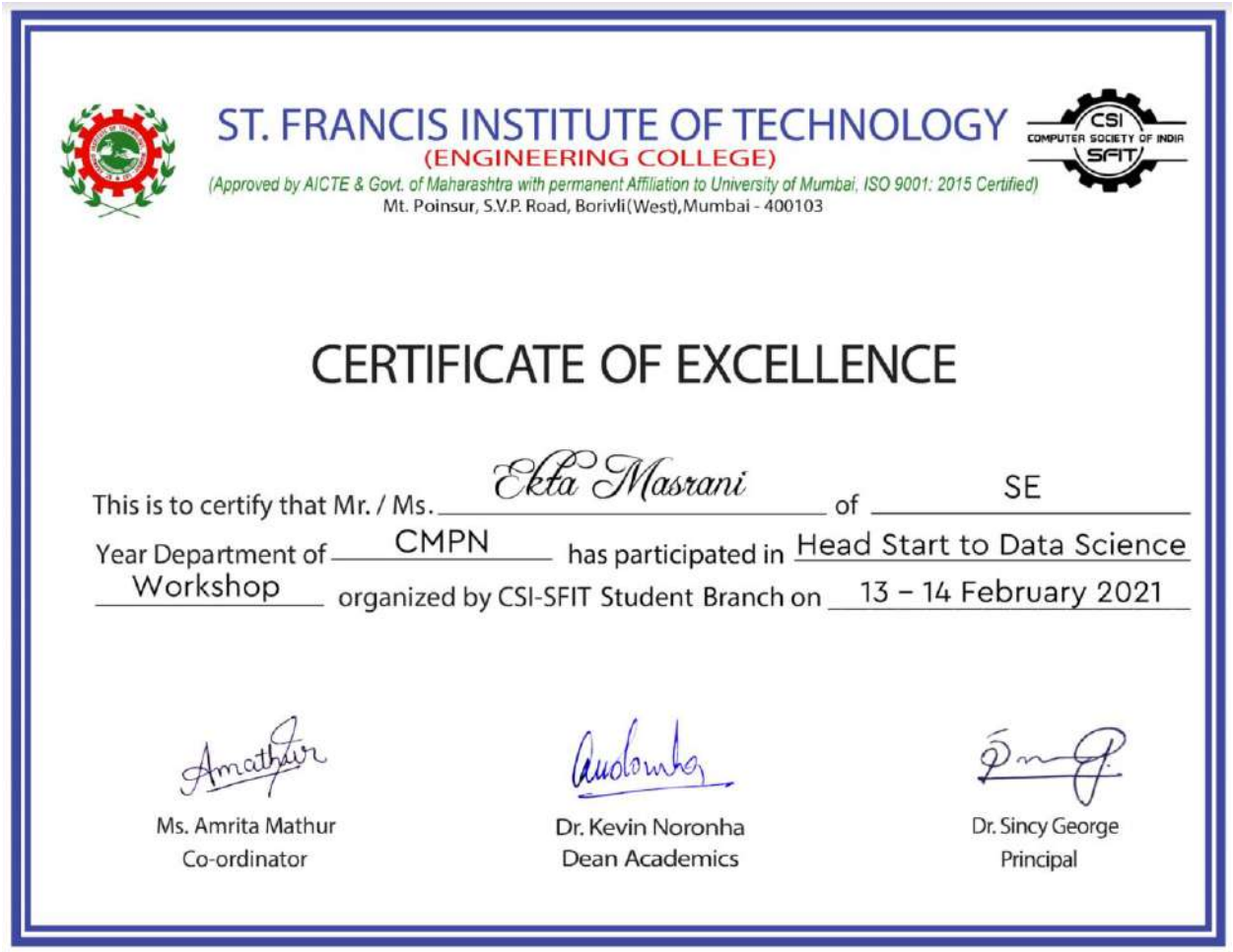
Kaif: I feel lucky to have got this opportunity to instruct 100+ participants for ML.

Varun: The session was a success for me when one of the participants gave me a feedback saying “I enjoyed learning something new, getting the basics clear and obviously the icebreaker rounds, Mr. Varun Patkar explained everything in detail and also gave us the chance to find the answer ourselves. Hats off to the hard work put in by him!”

Shardul: Collaborating with CSI with this event teaching over a 100+ students, best experience ever hands down.

Results/ Impact Analysis:

Certificate:



ST. FRANCIS INSTITUTE OF TECHNOLOGY
(ENGINEERING COLLEGE)
(Approved by AICTE & Govt. of Maharashtra with permanent Affiliation to University of Mumbai, ISO 9001: 2015 Certified)
Mt. Poinsur, S.V.P. Road, Borivli(West),Mumbai - 400103

CSI COMPUTER SOCIETY OF INDIA SFIT

CERTIFICATE OF EXCELLENCE

This is to certify that Mr. / Ms. Ekta Masrani of SE
Year Department of CMPN has participated in Head Start to Data Science
Workshop organized by CSI-SFIT Student Branch on 13 – 14 February 2021

Ms. Amrita Mathur
Co-ordinator

Dr. Kevin Noronha
Dean Academics

Dr. Sincy George
Principal

Comment from Coordinator:

Ms. Amrita Mathur
(Subject In-charge)

Dr. Kevin Noronha
(Dean Academics)

CSI SFIT STUDENT CHAPTER

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mt. Poinsur, Borivali (W).

Behind the Layers : Photoshop with CSI SFIT

REPORT

Event Date: 20th March, 2021

Time: 11am to 2pm

Venue: Online (Google meet)

No. of Registered Students: 111

Instructor: Mr. Sanjay Chauhan

Workshop Description:

A workshop on Data Science was organized by the Computer Society of India - SFIT on the 20th March, 2021 from 11am to 2pm. Our guest instructor for this session, Mr. Sanjay Chauhan, a Creative Editor + Graphic Designer. We closed registrations at 111 students due to platform restrictions and garnered over 60+ attendees. A report for the same is as follows:

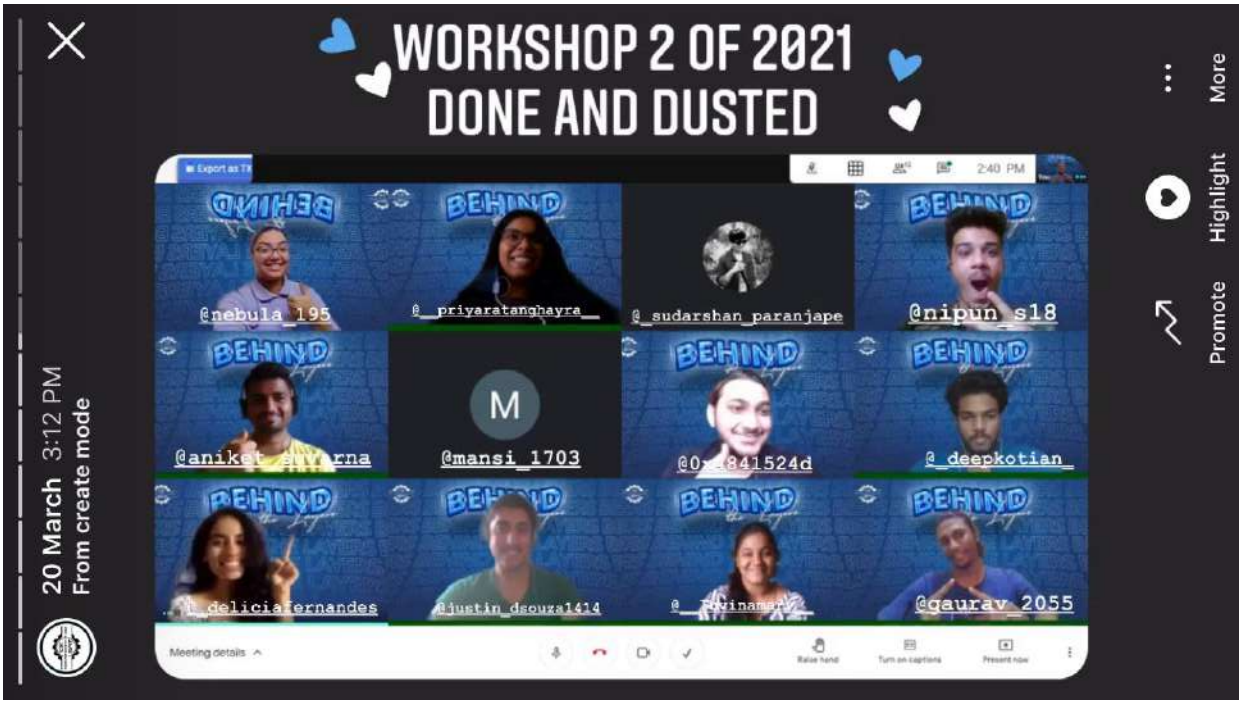
We began with a warm welcome by Mansi Rathod (Joint Creative Head CSI SFIT) and Priya R. (Creative Head CSI SFIT). Personal use software and Practice files were provided to the participants well in advance. Next our instructor Mr.Sanjay Chauhan started with the session introducing Photoshop and its details followed by poster & banners making. An intensive QnA after each topic was routinely conducted. The session ended with a short contest for the participants to win exciting prizes such as Udemy course and The Souled Store merchandise. The Three lucky winners were chosen by our instructor and judge, Mr.Sanjay Chauhan.

All the participants were provided with useful links for reference about the content taught in the workshop. The links which would definitely help the students to apply the concepts learned in the workshop in interesting ways.

Find all the workshop content: [Behind the Layers - PS Workshop with CSI SFIT (Links).pdf]

Images of the Session:

BEHIND THE LAYERS
BEHIND THE LAYERS
BEHIND THE LAYERS
Ps PHOTOSHOP
CONTEST WINNERS!
Coming at 9 PM!
BEHIND THE LAYERS


WORKSHOP 2 OF 2021
DONE AND DUSTED
20 March 3:12 PM
From create mode
More
Highlight
Promote
@nebula_195
@__priyaratanghayra__
@_sudarshan_paranjape
@nipun_s18
@aniket_sharma
@mansi_1703
@deepkotian_
@justin_dsouza1414
@gaurav_2055
Meeting details

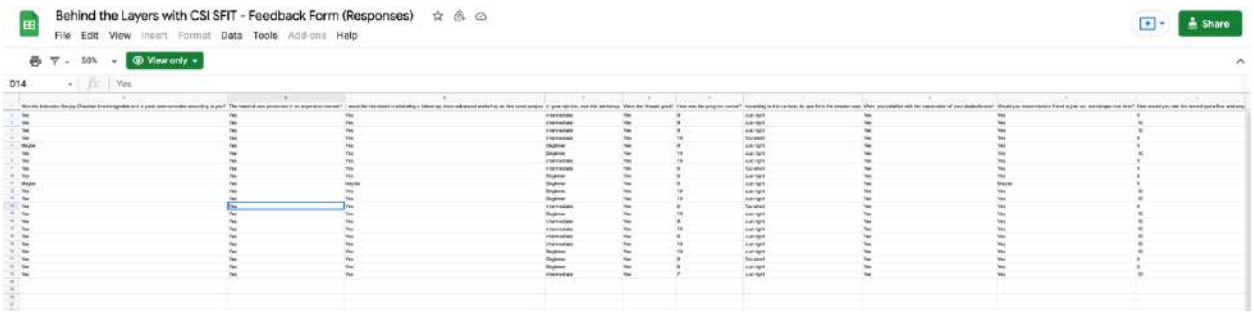
Google Meet Attendance of Students:

Time: 2021-3-20_13:33:47
NIHARIKA PATTABHI_181081 (You)
9439 krisha gohil
Aditya Sutar
Alston Alvares
Amarjit Gupta
ANIKET SUVARNA
Anushka Somavanshi
Anushree Poojary
Ashly John
ATHEN GONSALVES_202050
Avi Birla
AVNISH RAUT_192099
CSI SFIT
Daulatrao Patil
Deep kotian
Deepak Parihar
Delicia Fernandes
ELEESA ANIL_192004
Harsh Daitkar
HARSH MALHOTRA_191063
HARSHIL SHETTY_194049
Juli Suthar
Justin D'souza
Kashvi Chandwar
Kiran Gupta
Lancy Yuliana
Luvina Mary
Manav Parekh
MANSI RATHOD
Medha Khatri
muskaan agrawal
Neel Mistry
NIPUN HENRIQUES_182041
Nipun Saigal
Parth Rambhia
PRIYA RATANGHAYRA_181090
Raj Vanniyar
Ricky Luke
Sanjay Chauhan
Sanjay Chauhan Presentation
SARTHAK Art
Shambhvi Rangnekar
Shivam Shrimal
SHREYANSH BHANDARI_194006
SHRUTEE KHOT_173104
shruti jadhav
SNEHA SABLE_183090
Sudarshan Paranjape
TALITHA FERNANDES_172119
Vaishnavi Malgundkar
viresh dhruv
YASHODEEP PAWAR_181083

Link to the attendance sheet: attendance

Seminar Feedback:

Student Feedback:



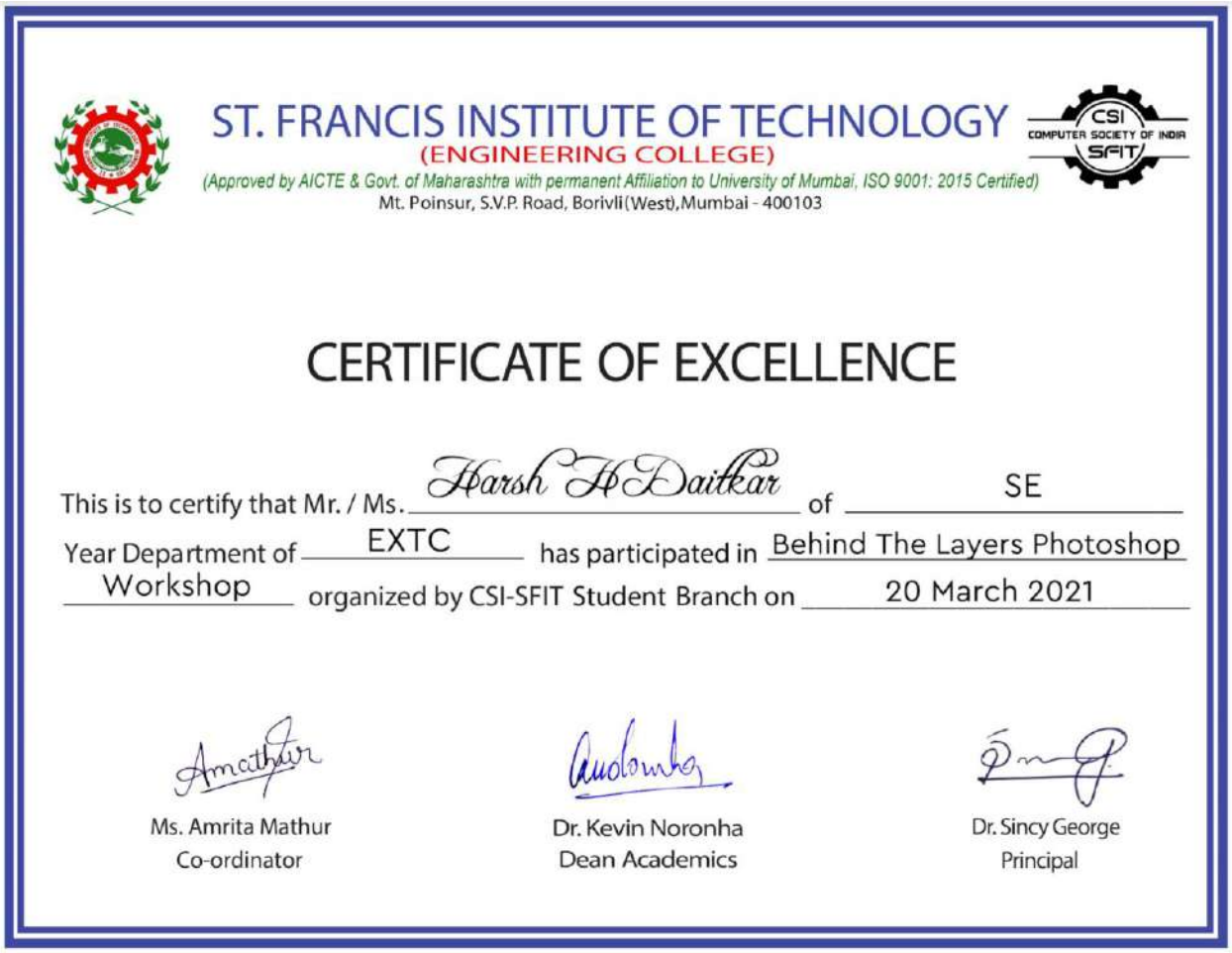
Behind the Layers with CSI SFIT - Feedback Form (Responses)

Instructor Feedback:

Mr. Sanjay Chauhan: The audience was the best part, love taking such interactive sessions with such an eager crowd!

Results/ Impact Analysis:

Certificate:



ST. FRANCIS INSTITUTE OF TECHNOLOGY
(ENGINEERING COLLEGE)
(Approved by AICTE & Govt. of Maharashtra with permanent Affiliation to University of Mumbai, ISO 9001: 2015 Certified)
Mt. Poinsur, S.V.P. Road, Borivli(West),Mumbai - 400103

CSI COMPUTER SOCIETY OF INDIA SFIT

CERTIFICATE OF EXCELLENCE

This is to certify that Mr. / Ms. Harsh H Daitkar of SE
Year Department of EXTC has participated in Behind The Layers Photoshop Workshop organized by CSI-SFIT Student Branch on 20 March 2021

Ms. Amrita Mathur
Co-ordinator

Dr. Kevin Noronha
Dean Academics

Dr. Sincy George
Principal

Comment from Coordinator:

Ms. Amrita Mathur
(Subject In-charge)

Dr. Kevin Noronha
(Dean Academics)

St. Francis Institute of Technology

Mt. Poinsur, Borivali (W), Mumbai – 103

Report

Event Title	**WEBINAR-INTRODUCTION TO IOT USING RASBERRY PI**
Committee Name	**IETE**
Faculty Coordinator	**Ms.SHILPA CHAMAN**
Venue (Room No.)	**ONLINE YOU TUBE CHANNEL: https://bit.ly/3coC5DM**
Date	**17th October 2020**
Number of Registered Students:	**200-overall (79-SFIT)**

A. Description-

On 17th of October 2020 IETE-SFIT student forum along with Pantech e-learning streamed a IETE approved live webinar on ' Internet of things using Raspberry Pi '. The webinar was attended by members of IETE from different colleges as well as 79 students of SFIT and over 200 viewers were present.

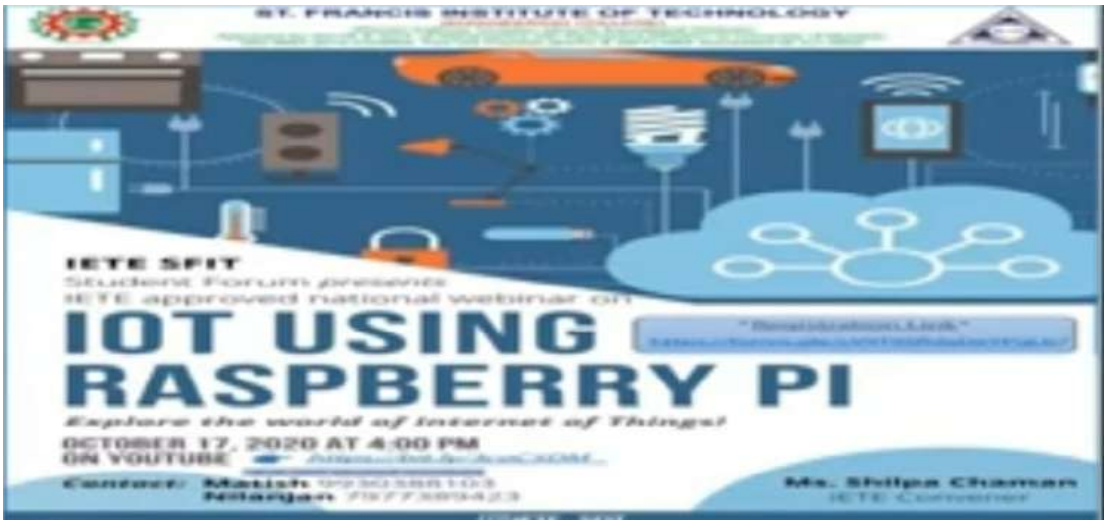
The webinar began at sharp 4pm. Students were introduced to IETE. The main task of IETE members is to spread awareness about state of the art technology used in industries. After the college introduction, the speaker introduced about Raspberry pi, installation of OS on a Raspberry pi and also about the architecture and pin connections of a Raspberry pi.

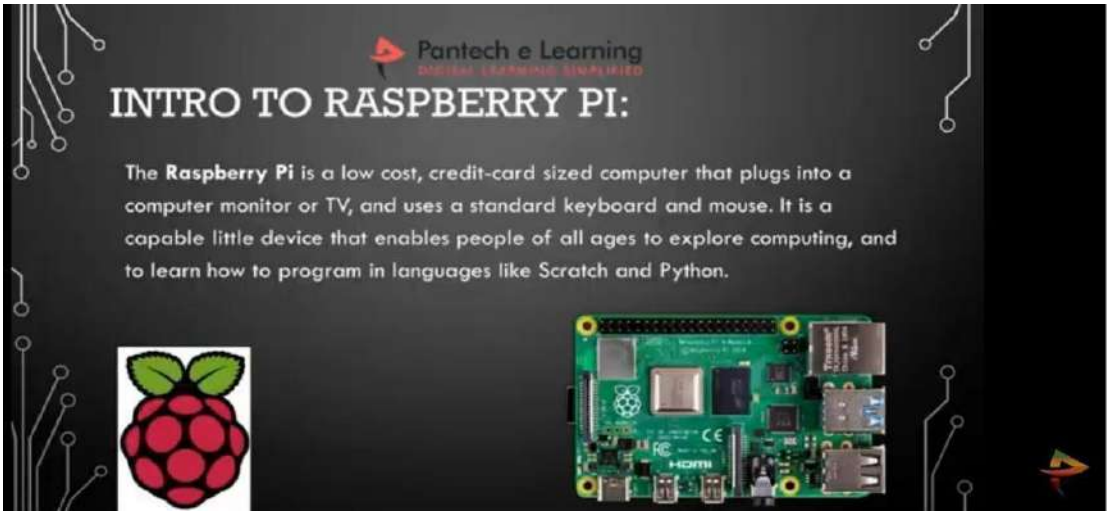
After connecting all the hardware to Raspberry pi, the the speaker introduced about the software used for operating Raspberry pi. So she introduced Internet of Things (IoT) and Industrial Internet of Things (IIoT). IIoT which encompasses industrial applications including medical devices , robotics and software defined production processes. Speaker has also given insights on cloud computing and protocols. The protocols emphasized were Simple Mail Transfer Protocol (SMTP) and Message Wiring Telemetry Transport (MQTT) . Finally the code execution was also demonstrated . The code was executed without any errors and the desired output was shown.

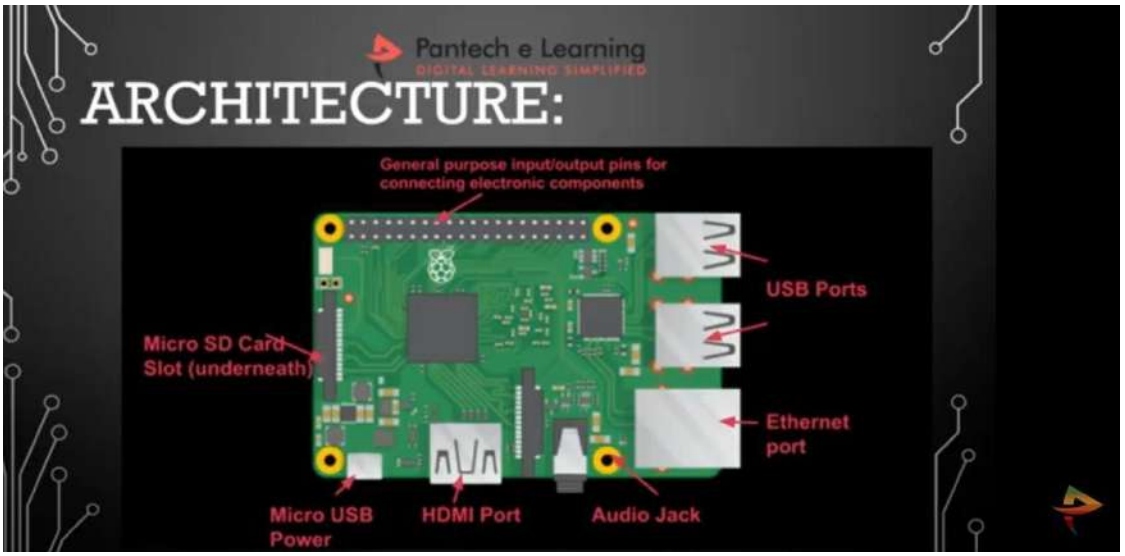
The session was concluded after recording participant's feedback. And the session ended on a high note.

Our highly skilled speaker – Ms. Hemasri Yallanki, is a senior engineer and embedded developer at Pantech solutions Pvt LTD. Our speaker has completed her B.Tech in Electrical and Electronics Engineering from Vasireddy Venkatadri Institute Of Technology. She is also skilled in programming languages like C, C++, Python, Embedded C and has a good knowledge of controllers like Arduino, Node MCU & Raspberry Pi, ARM, PIC.

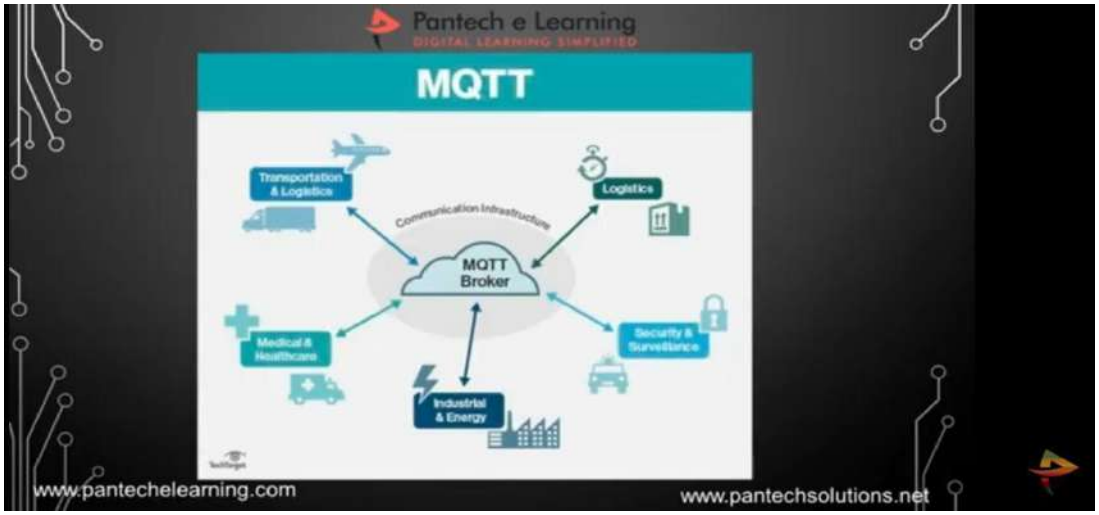
B. Images of the Session :







Pantech e Learning
DIGITAL LEARNING SIMPLIFIED
WHAT IS IOT ?
1.
The Internet of Things is simply "A Network of Internet connected objects able to collect and exchange the data"..
02.
Internet of Things is nothing but a Connecting Physical Devices to the Internet.
www.pantechelearning.com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MQTT
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Logistics
Communication Infrastructure
MQTT Broker
Medical & Healthcare
Security & Surveillance
Industrial & Energy
www.pantechelearning.com
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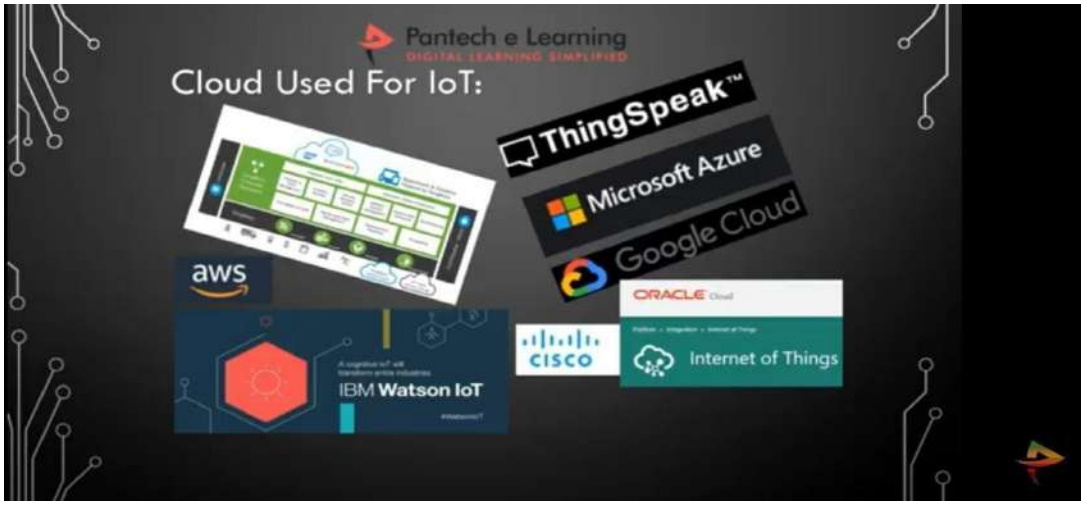
Pantech e Learning
DIGITAL LEARNING SIMPLIFIED
Cloud Used For IoT:
ThingSpeak™
Microsoft Azure
Google Cloud
aws
ORACLE Cloud
Internet of Things
CISCO
IBM Watson IoT

C. Google Meet Attendance of Students:

List of registered student participants-

SR.NU	NAME
1.	Mahek Desai
2.	Divya Ghorui
3.	Sarvesh K
4.	Smith Barbose
5.	Saahhiel Saawaant
6.	Gagana Rao
7.	Muthulaxmi Nadar
8.	Moksha Mehta
9.	Neha Bhujbal
10.	Vedant Pawar
11.	Matish Bangera
12.	Shreya kini
13.	Sheldon Kotian
14.	Lizan D'Souza
15.	Rahul kadam
16.	Annu Yadav
17.	Prapti Kotian
18.	Aarthi Murali
19.	Jenis AC Arivarasu
20.	Tejas Tawde
21.	Disha D Suvarna
22.	Madhura Sanjay Kamat
23.	Sanika Acharya

24.	Aditya Ghadge
25.	Vishesh Shetty
26.	Sanika
27.	Supriyo ghosh
28.	Rishikesh Godambe
29.	Khushal solanki
30.	Disha gulve
31.	Nasimuddin Shaikh
32.	Saurav Sharma
33.	Kiran Gupta
34.	Tejaswi Surepalli
35.	Aastha Vadhiya
36.	Royston Dmello
37.	Swarangi Bane
38.	Yash Bagul
39.	Simran Dubey
40.	Sumon ghosh
41.	Shilpa Chaman
42.	Mansi Tiwari
43.	Pranav Yadav
44.	Adriel Furtado
45.	Viraj Thakur
46.	Harsh Jain
47.	Anuja Barje
48.	Ankit Tripathi
49.	Vaibhav Rathod
50.	sagar sakhiya
51.	Pravin Choudhary

52.	SASHANK MISHRA
53.	Swaraj
54.	Raghavendra Iyer
55.	Mrunal mashalkar
56.	Shubh Pandya
57.	Sai Krishna
58.	Anushka Padwal
59.	Shreyansh
60.	Vaibhav Pandit
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65.	Atharva Utekar
66.	Ashish cherian
67.	Jasleen Bindra
68.	Riddhi Ketan Kothari
69.	JASH SHAH
70.	Mahesh Dhavane
71.	Amogh Vartak
72.	Avi Birla
73.	SAGAR BHALSHING
74.	Rohan Nair
75.	Devavrat Singh Bisht
76.	NIMISHA GEORGE
77.	Roshan Rai
78.	Yuvaraj Varshney
79.	Nameera Shaikh.

F. Sample Certificate:

Ms. SHILPA CHAMAN	Dr. Gautam Shah	Dr. Kevin Noronha
(Convenor, IETE)	(HOD, EXTC)	(Dean Academics)

St. Francis Institute of Technology

Mt. Poinsur, Borivali (W), Mumbai – 103

Report

Event Title	**EACH ONE TEACH ONE**
Committee Name	**IETE-SF**
Faculty Coordinator	**Ms.SHILPA CHAMAN**
Venue (Room No.)	**ONLINE (GOOGLE MEET)**
Date	**24th and 25th October 2020**
Number of Registered Students:	**79**

A. Description-

As a part of Academic Activity of the IETE-SF of EXTC Department, this webinar is a part of the "Each One Teach One" program where student members of the committee impart their knowledge to their fellow members and students. The resource persons of the course , Nilanjan Choudhury and Royston D'mello in consultation with each other and other members of the committee have put in tremendous efforts to give proper shape to the webinar. It is my sincere notion that the student participants from all department will stand to benefit in terms of knowledge and skill by completing the course. It will also be beneficial from the point of view of projects and placement.

The event focused on the following key points:

1)To provide a platform to students to develop their technical and managerial skills by presenting on various technical topics.

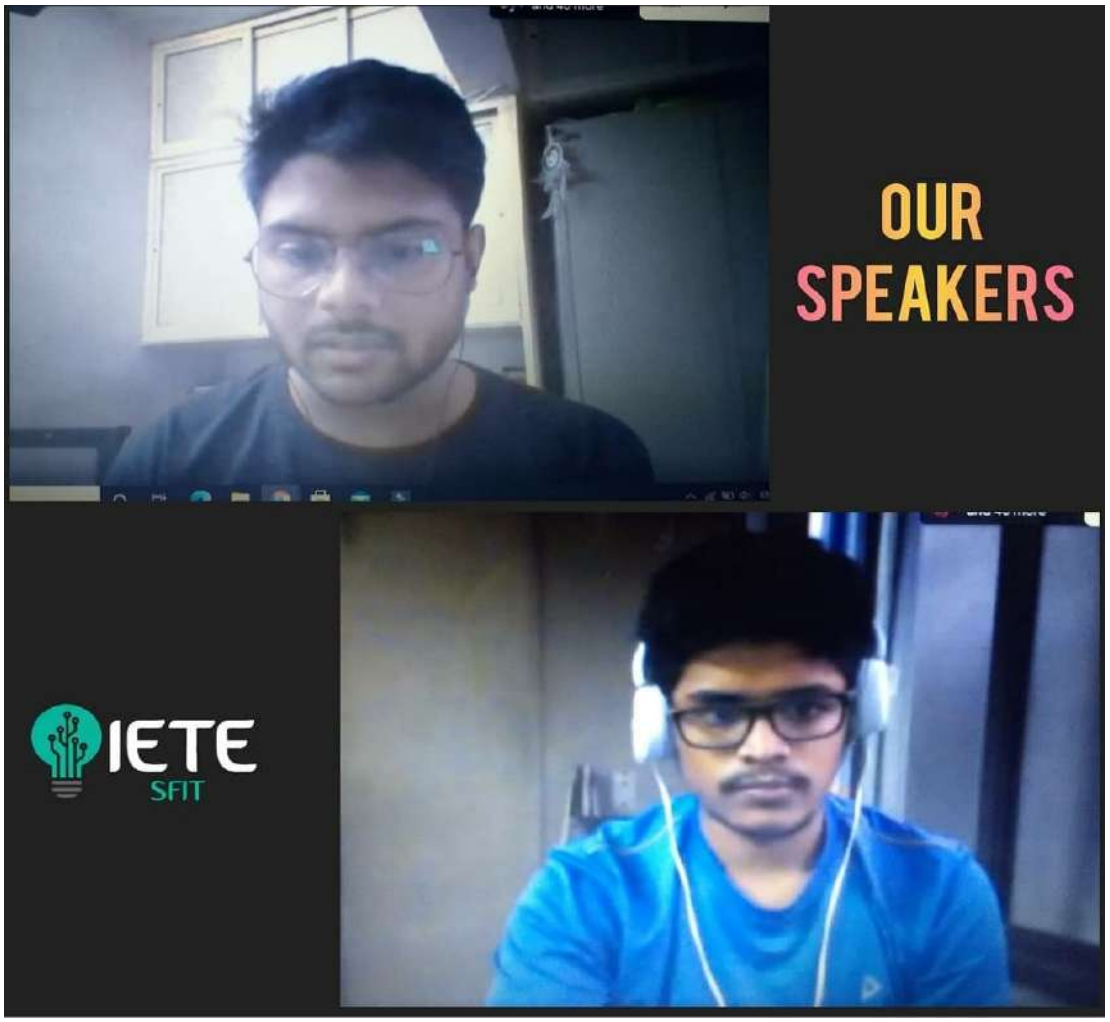
2) To update students with technological developments in the field of Electronics & Telecommunication.

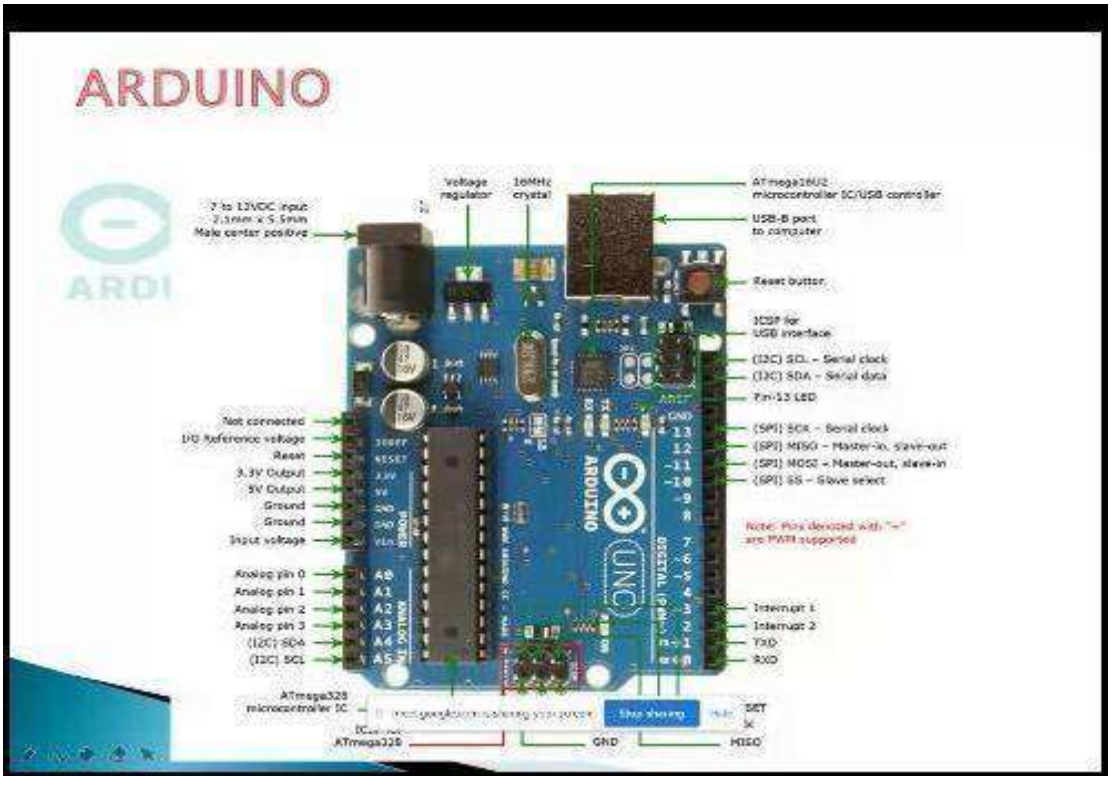
DAY1

- On 24th Oct 2020 IETE SFIT hosted a webinar on **basics of arduino** which was initiated by Nilanjan Choudhury and Royston Dmello with the motive of **EACH ONE TEACH ONE.**
- The webinar began at sharp 5:00 PM the main task of IETE members is to spread a concept and visuals related to Arduino. After the introduction the speaker introduced to arduino and their properties, hardware and software. Then there was explaination on how arduino is installed in Windows, OS and in Linux software.
- All participants came to know about the microcontroller and it's uses then there was explaination about arduino and were made familiar with its properties and also came to know about different types of arduino boards eg: MEGA, LILYPAD, MINI, NANO 43×18mm and different versions of arduino .
- learnt about shield and their uses the examples are ARDUINO ETHERNET SHIELD, XBEE SHIELD, TOUCH SHIELD Etc. After that explaination was about the external power uses, External power connector, Usb connector. So this was done with connecting all the hardware. Then came to know about the software used that is ARDUINO IDE. Also participants were introduced to ARDUINO programming language v/s processing.
- The speakers provided with a collecting information on Arduino and the statistics which is increasing day by day. They introduced different project based on Arduino and also introduced future projects.
- Participants feedback was recorded and the session ended on a high note .

B. Images of the Session

Here Are Some of the snippets from our webinar on Day1 :

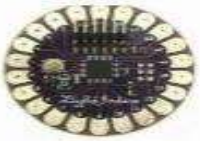




Different flavours!!!

- There are many versions of Arduino board.versions differ by size,microcontroller,etc

MEGA

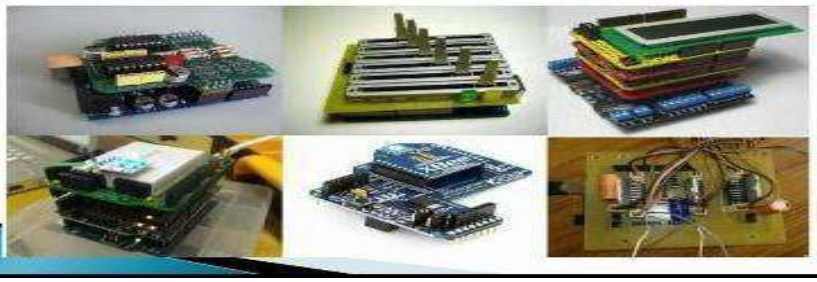


LILYPAD

MIN

shields

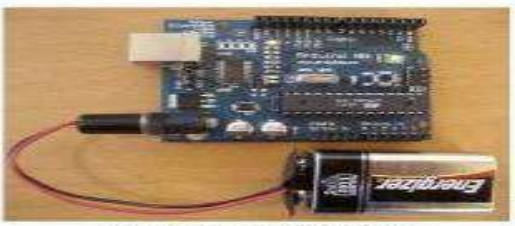
- Printed circuit boards that sit atop an arduino
- Plug into the normally supplied pin-headers of arduino.
- These are expansions to the base Arduino.
- For example:Arduino Ethernet shield,Xbee Shield,Touch Shield etc



External power connector

USB connector

Be careful about polarity! And shorts!



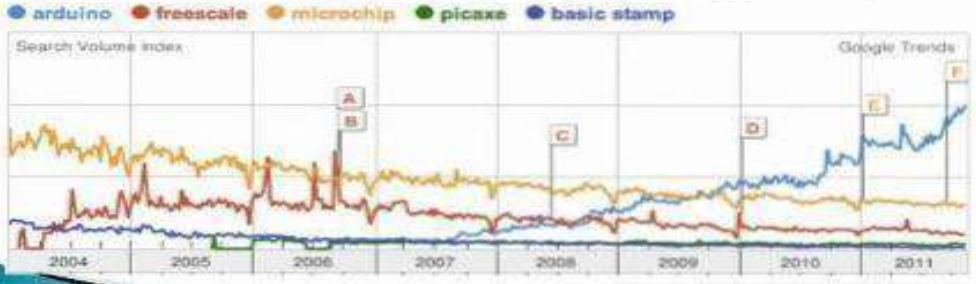
also solves polarity concerns

Statistics

- By the Numbers

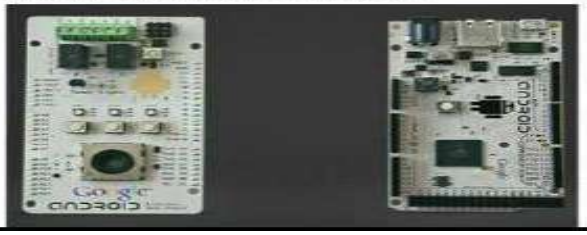
Year	Units sold
2005	200
2006	10,000
2010	120,000
2011	300,000(As of May 2011)

- Google trends data comparing Arduino with its biggest competitors



ANROID+ARDUINO=INFINITY EXISTS!!

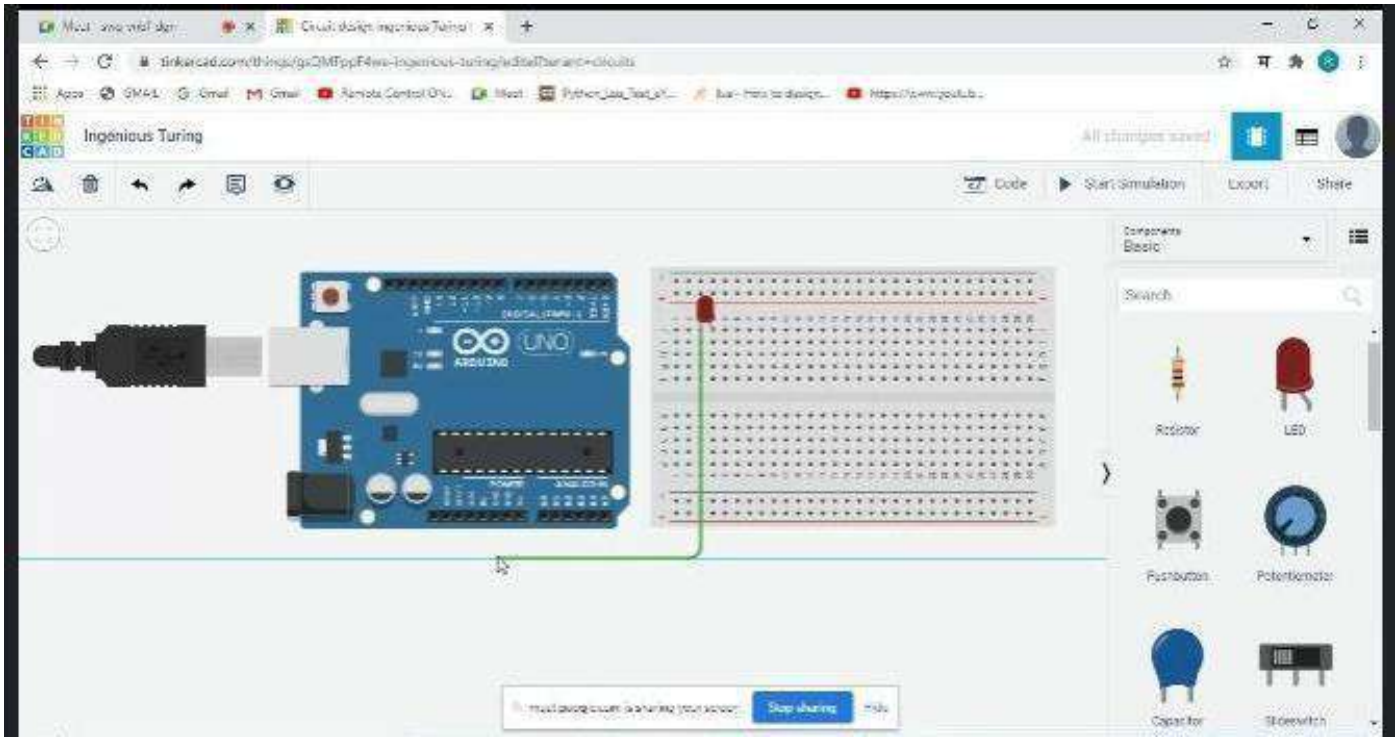
- In google annual conference "GOOGLE IO 2011",android executive announced its most ambitious venture "ANDROID OPEN ACCESSORY"
- They want to bring ANROID out of mobile phone/devices to real world.
- ANDROID sees the true potential of ARDUINO!!!
- They are going to use arduino to interface with the real world objects. Along with other sensors companies like LEADing science.
- They call it ADK-ANDROID DEVELOPMENT KIT

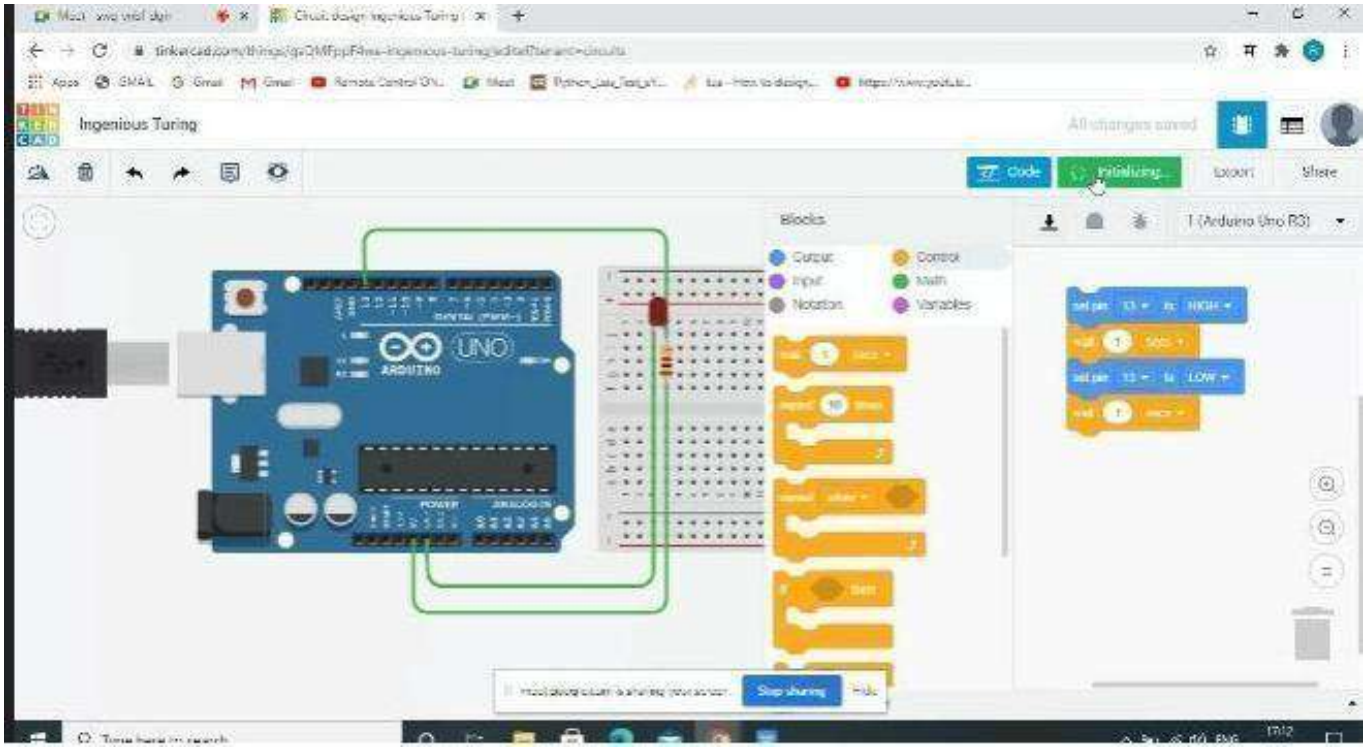


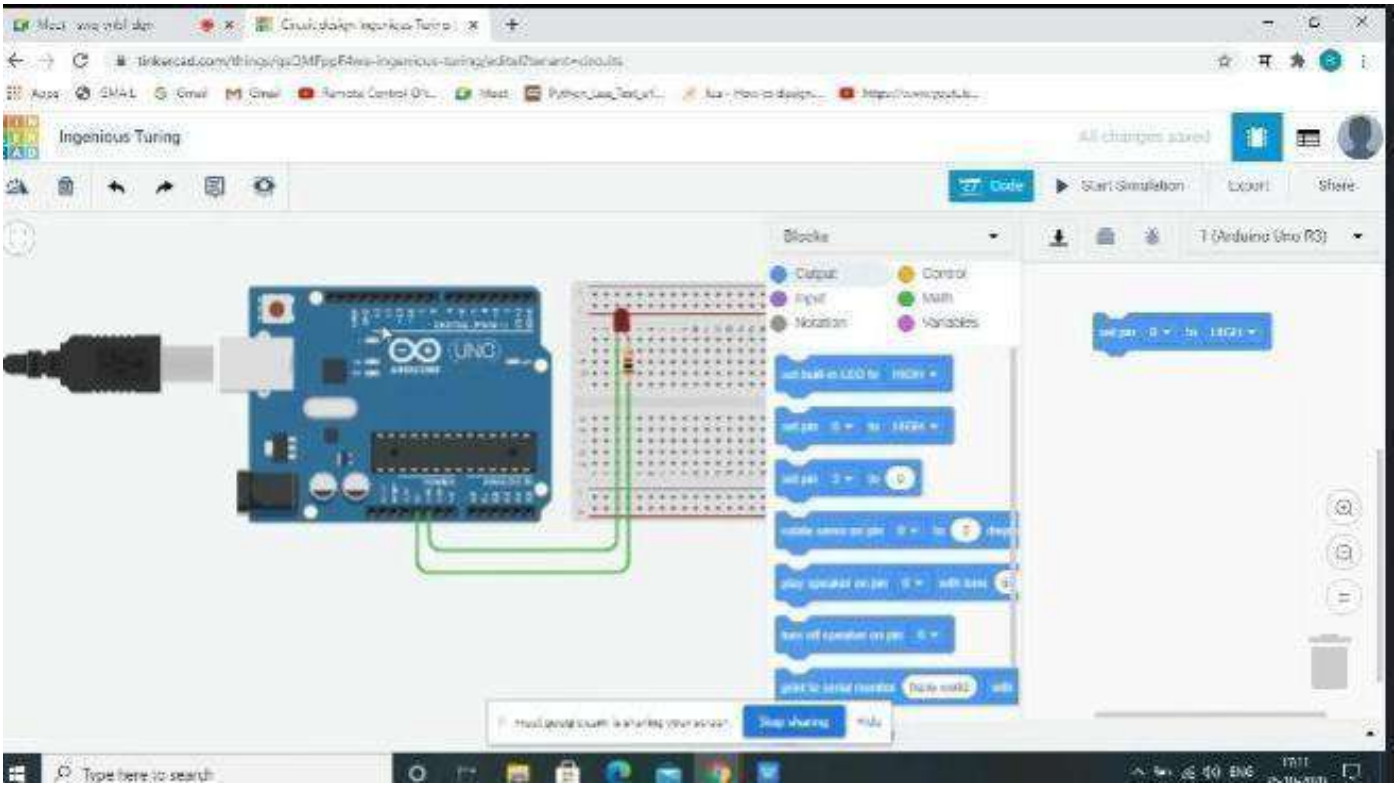
DAY 2

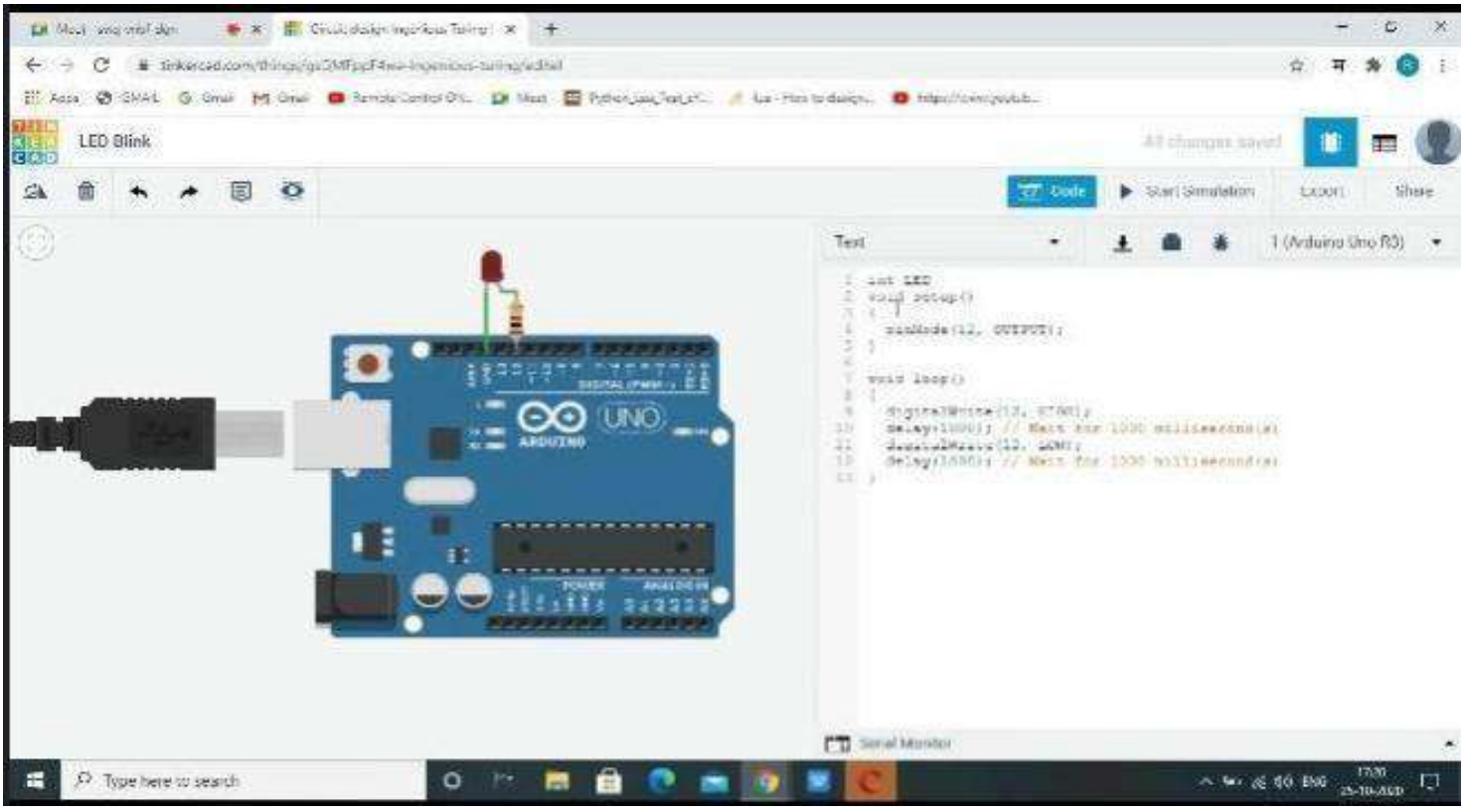
- On the second day of our webinar i.e. 25th oct 2020 participants came to know about a very productive software name as Tinkercad. The webinar began at sharp 5:00 PM which was initiated by Nilanjan Choudhary and Royston Dmello.
- The session was a very productive and meaningful, got the chance to know about several projects that we can proceed through tinkercad.
- The session was full of exciting and with innovative products and new learning opportunities with technology as a major consumer of our time and also an exciting experience in our world today.
- Learning tinkercad participants came to know that it is an easy to use app for 3-D cad design, electronics and coding . It is used by many of the students to imagine, design and make anything.Also came to know about the uses of arduino in tinkercad and the projects we can perform through arduino with the help of tinkercad.
- The speakers gave participants a collective knowledge and made them easier to understand more about tinkercad. The speakers made sure that all collectively perform during the webinar and all our doubts were cleared.
- The session was concluded after recording participants feedback and the session ended on a high note.

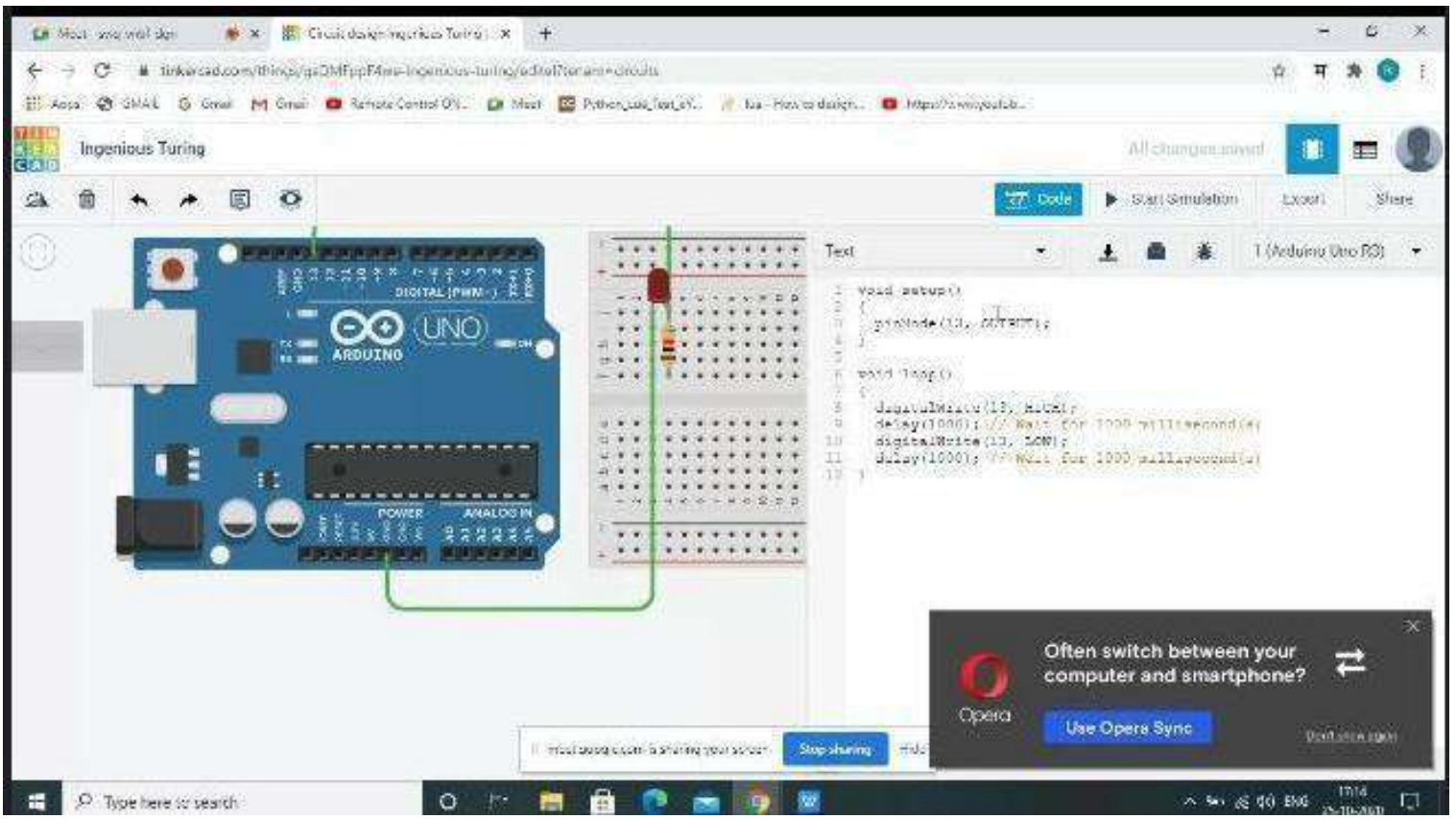
B. Images of the Session :

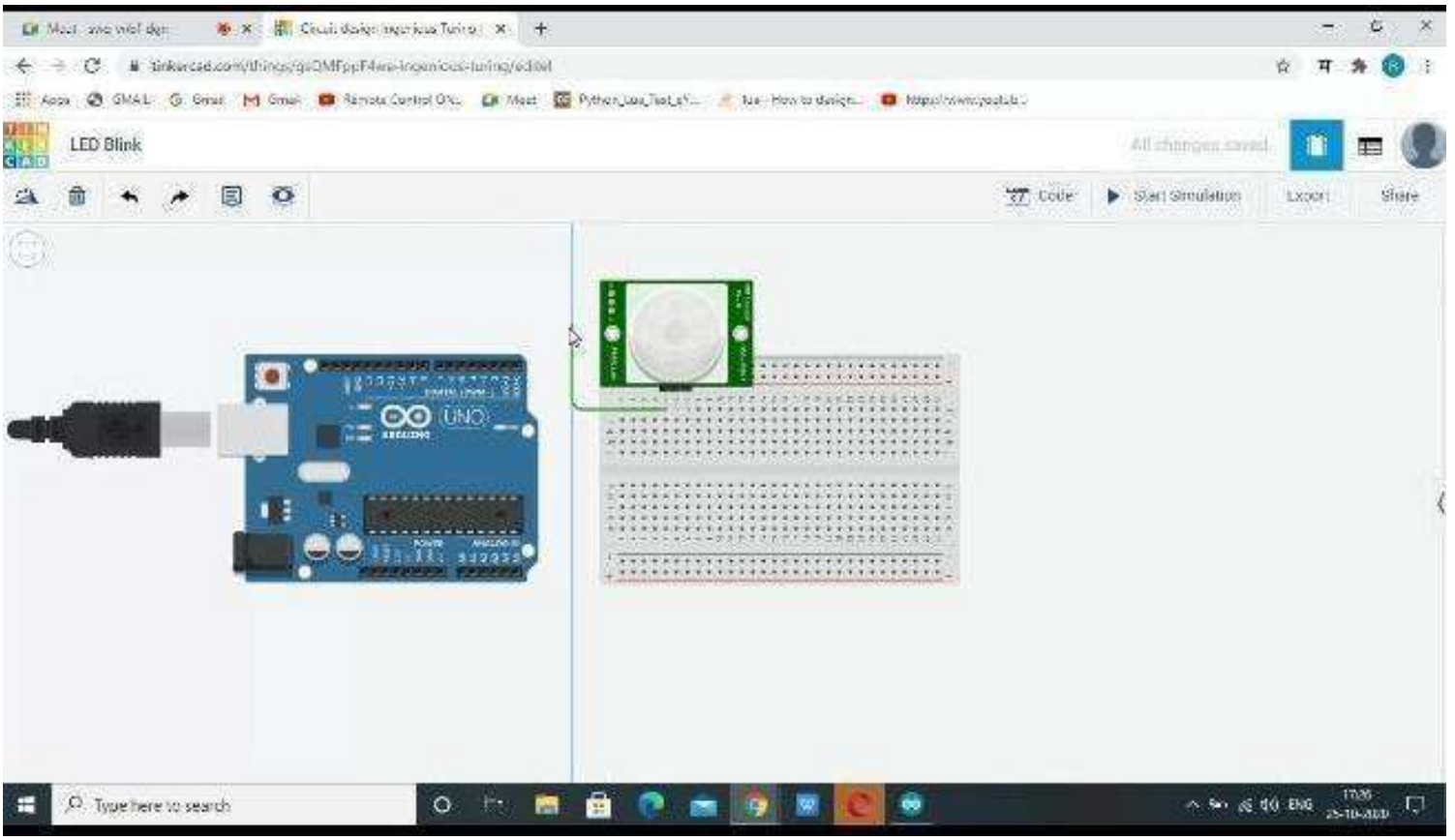





Ingenious Turing
Code
Start Simulation
Export
Share
Blocks
Output
Control
Input
Math
Notation
Variables
1 (Arduino Uno R3)
UNO
Type here to search


LED Blink
Code
Start Simulation
Export
Share
Text
1 (Arduino Uno R3)
UNO
ARDUINO
Type here to search


Ingenious Turing
All changes saved
Code
Start Simulation
Export
Share
Text
1 (Arduino Uno R3)
void setup()
{
pinMode(13, OUTPUT);
}
void loop()
{
digitalWrite(13, HIGH);
delay(1000); // Wait for 1000 millisecond(s)
digitalWrite(13, LOW);
delay(1000); // Wait for 1000 millisecond(s)
}
Often switch between your computer and smartphone?
Opera
Use Opera Sync
Stop sharing
Type here to search


LED Blink
All changes saved
Code
Start Simulation
Export
Share
Type here to search

C. Google Meet Attendance of Students:

List of student participants-

SR.NU	NAME
1.	Mahek Desai
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3.	Sarvesh K
4.	Smith Barbose
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50.	sagar sakhiya
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64.	Urvansh Shah
65.	Atharva Utekar
66.	Ashish cherian
67.	Jasleen Bindra
68.	Riddhi Ketan Kothari
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71.	Amogh Vartak
72.	Avi Birla
73.	SAGAR BHALSHING
74.	Rohan Nair
75.	Devavrat Singh Bisht
76.	NIMISHA GEORGE
77.	Roshan Rai
78.	Yuvaraj Varshney
79.	Nameera Shaikh.

F. Sample Certificate:

ST. FRANCIS INSTITUTE OF TECHNOLOGY
(ENGINEERING COLLEGE)
(Approved by AICTE & Govt. of Maharashtra with permanent Affiliation to University of Mumbai, ISO 9001: 2015 Certified)
Electronics & Telecommunication Engineering and Information Technology are NBA accredited
Mt. Poinsur, S.V.P. Road, Borivli(West),Mumbai - 400103
Website: www.sfit.ac.in Email: sfedu@sfit.ac.in Phone number: 022-28928585
IETE Student Chapter-SFIT

CERTIFICATE

Mr. / Ms. Matish Bangera
of St Francis Institute of Technology
has presented in Online Webinar 'Each One, Teach One' organised by IETE Student Chapter - Sfit on 24th & 25th October 2020.

Ms. Shilpa Chaman
IETE Convener

Dr. Kevin Noronha
Dean Academics

Ms. SHILPA CHAMAN	Dr. Gautam Shah	Dr. Kevin Noronha
(Convenor, IETE)	(HOD, EXTC)	(Dean Academics)

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mount Poinsur, Borivali (West), Mumbai-400103

Department of Information Technology

Information Technology Students' Association (ITSA)

April26,2021

Report on "PROTOTYPING WITH ADOBE Xd"

Resource Person - Ms. Priya Menezes
Date - 24th April,2021
Time - 3 pm onwards (3 Hrs)
Platform - Google Meet
No. of participants - 71

A. Details:

ITSA had organized a workshop on Prototyping with Adobe Xd. This was a full hands-on workshop. The workshop included the idea for creating an extraordinary website and many different designs related to various things , having various features without having to focus all the attention towards code to create the website.

Our Marketing Executive Mr. Dhruv Dave started with the introduction by giving a brief information about how the whole workshop will be carried out followed by the general instructions. He introduced the resource person Ms. Priya Menezes who is User Experience and Visual Designer at Accenture Pvt. Ltd.

Ms. Priya Menezes started by explaining us what is prototyping , how it works and how we will be working on it. Before starting the hands-on work she first told us a short story, Ferber story in order for us to understand about prototyping using Adobe Xd. She also told us about various misconceptions we would face while working with Adobe Xd. The agenda of the workshop was:

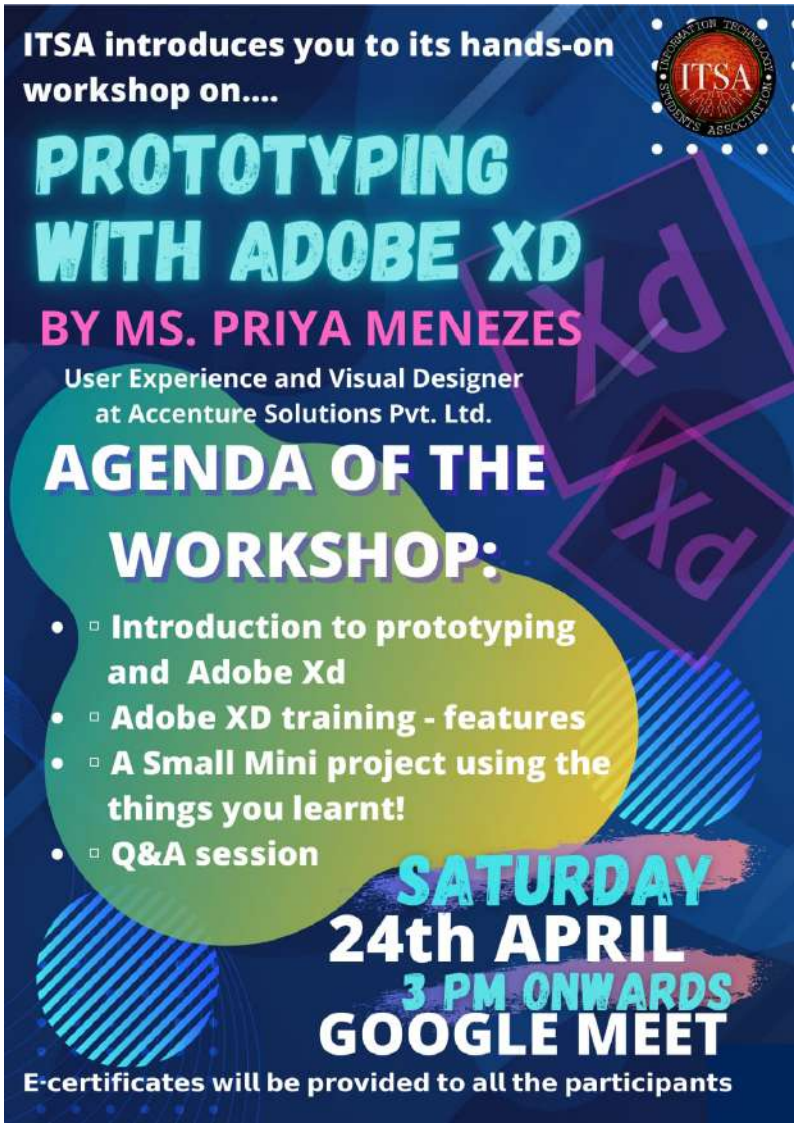
- Introduction to prototyping and Adobe Xd
- Adobe Xd training – features
- A small mini project using the things you learnt!
- Questions & Answers session

Ms. Priya then moved to the hands-on part starting with the introduction to Adobe Xd , she explained all tools which were supposed to be used and few advanced tools that would help us for future requirement while working with Adobe Xd. She told us how we can directly get the code generated by the design with this we started with creating the design/prototype. The whole making of the was bit tricky but everyone managed to keep up with Ms. Priya and work on it simultaneously.

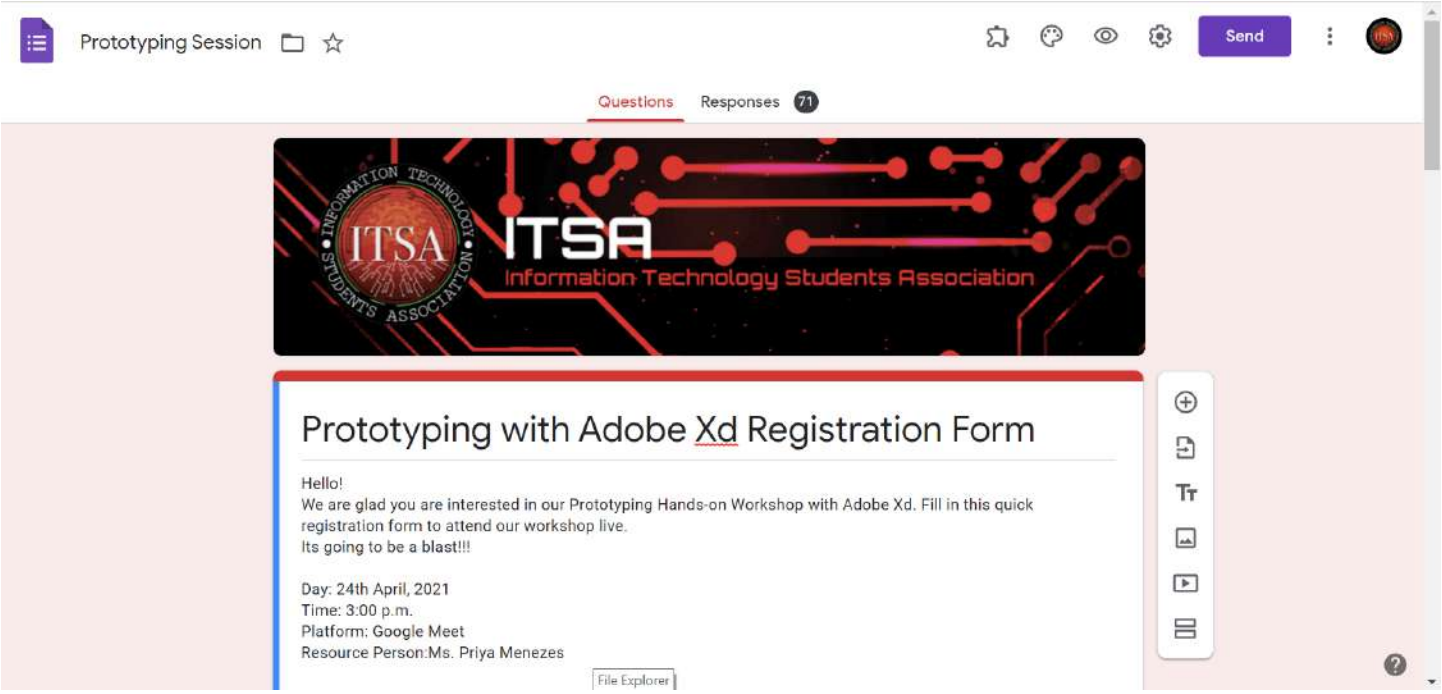
Overall the workshop was very well carried out. It was very informative, helpful and interactive session . Ms. Priya shared her wonderful experience of working with us and thanked the ITSA team for inviting her to conduct this workshop. At the end of the session various questions were asked by the participants and each question was answered by her.

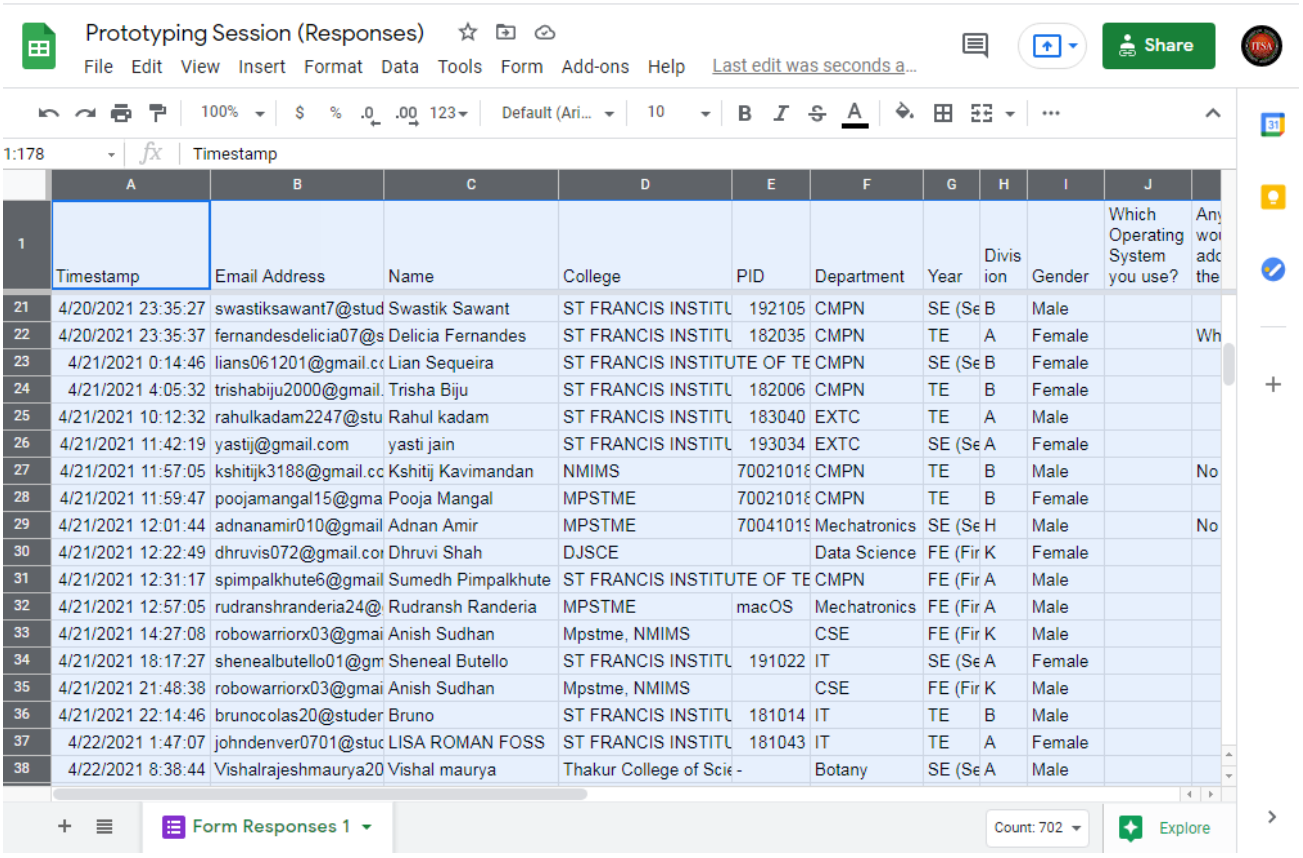
All the students actively participated in this workshop and found it beneficial and enjoyed it thoroughly. They thanked Ms. Priya for sharing such an interesting concept. The workshop was then concluded by vote of thanks given by PR executive Ms. Sarah Furtado.

B. Images of the Session:



C: Registration





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22	4/20/2021 23:35:37	fernandesdelicia07@s	Delicia Fernandes	ST FRANCIS INSTITU	182035	CMPN	TE	A	Female	
23	4/21/2021 0:14:46	lians061201@gmail.c	Lian Sequeira	ST FRANCIS INSTITUTE OF TE		CMPN	SE (Se	B	Female	
24	4/21/2021 4:05:32	trishabiju2000@gmail.	Trisha Biju	ST FRANCIS INSTITU	182006	CMPN	TE	B	Female	
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26	4/21/2021 11:42:19	yastij@gmail.com	yasti jain	ST FRANCIS INSTITU	193034	EXTC	SE (Se	A	Female	
27	4/21/2021 11:57:05	kshitijk3188@gmail.cc	Kshitij Kavimandan	NMIMS	70021018	CMPN	TE	B	Male	
28	4/21/2021 11:59:47	poojamangal15@gma	Pooja Mangal	MPSTME	70021018	CMPN	TE	B	Female	
29	4/21/2021 12:01:44	adnanamir010@gmail	Adnan Amir	MPSTME	70041019	Mechatronics	SE (Se	H	Male	
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31	4/21/2021 12:31:17	spimpalkhute6@gmail	Sumedh Pimpalkhute	ST FRANCIS INSTITUTE OF TE		CMPN	FE (Fir	A	Male	
32	4/21/2021 12:57:05	rudranshranderia24@	Rudransh Randeria	MPSTME	macOS	Mechatronics	FE (Fir	A	Male	
33	4/21/2021 14:27:08	robowarriorx03@gmai	Anish Sudhan	Mpstme, NMIMS		CSE	FE (Fir	K	Male	
34	4/21/2021 18:17:27	shenealbutello01@gm	Sheneal Butello	ST FRANCIS INSTITU	191022	IT	SE (Se	A	Female	
35	4/21/2021 21:48:38	robowarriorx03@gmai	Anish Sudhan	Mpstme, NMIMS		CSE	FE (Fir	K	Male	
36	4/21/2021 22:14:46	brunocolas20@studer	Bruno	ST FRANCIS INSTITU	181014	IT	TE	B	Male	
37	4/22/2021 1:47:07	johndenver0701@stuc	LISA ROMAN FOSS	ST FRANCIS INSTITU	181043	IT	TE	A	Female	
38	4/22/2021 8:38:44	Vishalrajeshmaurya20	Vishal maurya	Thakur College of Scie	-	Botany	SE (Se	A	Male	

D. Seminar Feedback:
Student Feedback:

Prototyping With Adobe XD:Feedback Form (Responses)

File Edit View Insert Format Data Tools Form Add-ons Help Last edit was seconds a...

Share

E1 Full Name

	A	B	E	H	I	J	K	L	M
1	Timestamp	Email Address	Full Name	Year	Gender	How helpful was	Clarity on t	How well dic	How well were the topics
2	4/20/2021 13:20:45	almasfiza20@gmail.com							
3	4/24/2021 18:10:35	jilsoncorreia102@gmail.com							
4	4/24/2021 18:30:57	jovita.rozario@student.sfit.ac.in							
5	4/24/2021 18:31:07	jovita.rozario@student.sfit.ac.in							
6	4/24/2021 18:53:40	jdkd1414@student.sfit.ac.in							
7	4/24/2021 18:59:06	mariamabidi.ma@gmail.com							
8	4/24/2021 18:59:37	shak2802@gmail.com	Shwetha Aja	First Year (F	Female	Very helpful	9	9	9
9	4/24/2021 19:00:18	vivekpinto3@gmail.com							
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11	4/24/2021 19:01:14	bensonthomas03@gmail.com							
12	4/24/2021 19:03:26	alstenvaz69@gmail.com							
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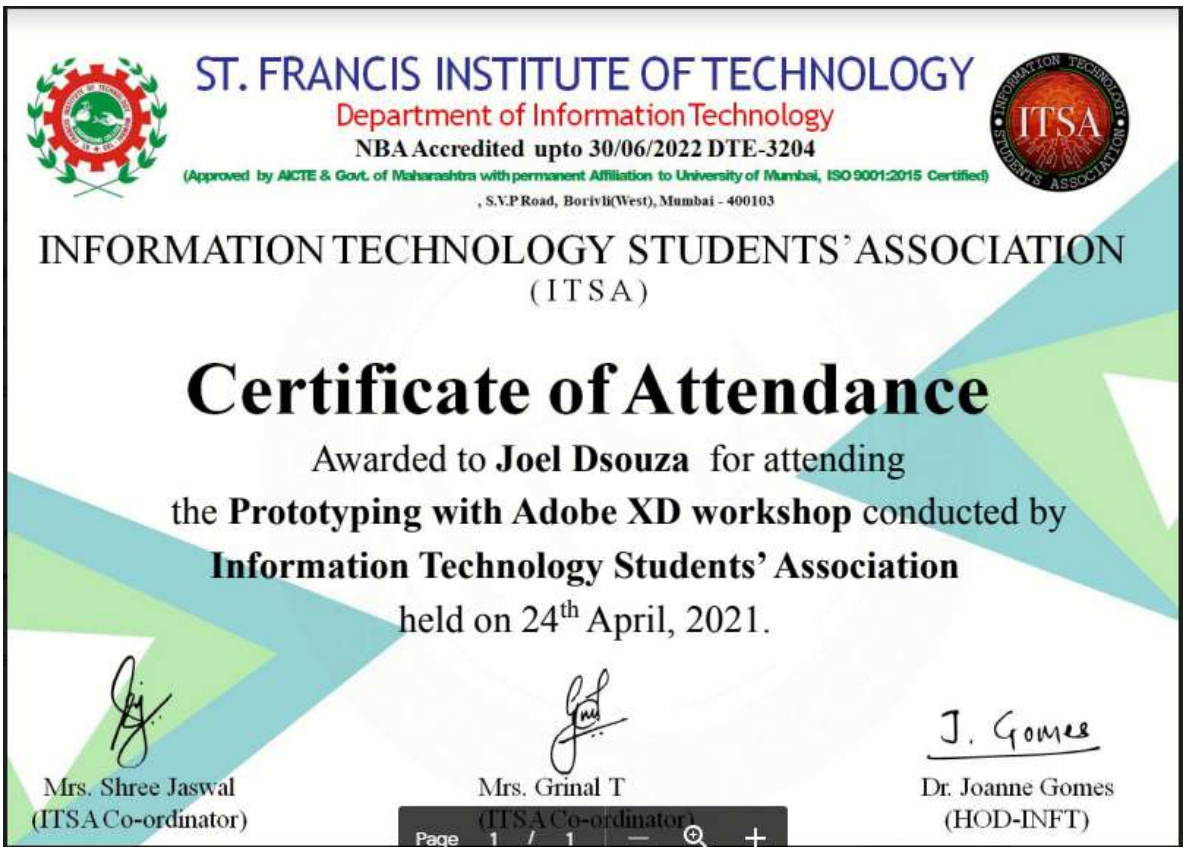
14	4/24/2021 19:47:54	dsouzajoel06@student.sfit.ac.in							
15	4/24/2021 19:47:59	adnanamir010@gmail.co	Adnan Amir	Second Yea	Male	Extremely helpf	10	10	10
16	4/24/2021 19:52:31	JOHNDENVER0701@student.sfit.ac.in							
17	4/24/2021 20:03:43	philipfernandes49@student.sfit.ac.in							
18	4/24/2021 20:07:30	rudranshranderia24@gm	Rudransh R	First Year (F	Male	Very helpful	9	9	9
19	4/24/2021 20:08:16	yastij@gmail.com							
20	4/24/2021 20:12:46	vareshcr7@gmail.con							
21	4/24/2021 20:27:04	vidita.ravle@gmail.com							

Form Responses 1 Explore

E. Certificate:



Mrs. Grinal Tuscano	**Mrs. Shree Jaswal**	**Dr.Joanne Gomes**
(ITSA Coordinator)	**(ITSA Coordinator)**	**(HOD-IT)**

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mount Poinsur, Borivali (West), Mumbai-400103

Department of Information Technology

Information Technology Students' Association (ITSA)

Report on "Software Testing in Industries"

Date -1st August , 2020
Time - 3pm – 5pm (2 Hrs)
Platform - Online (Google Meet)
No. of Registered Students: - 72
Resource Person - Mr. Arnab Banerjee ()

A. Details:

The ITSA had organized a webinar on the software testing in industries which included introduction of software testing, types of testing followed in the industry, testing methodologies along with creating test document, optimized ways of testing software, introduction to Selenium with Java .

This webinar was conducted by Mr. Arnab Banerjee , Senior Quality Assurance Engineer at TATA Consultancy Services (Mumbai). He explained how critical software testing is , basic guidelines about it, benefits of software testing , phases and life cycle of software testing. He gave a brief information on how important communication is in IT industry and how carefully communication should take place , scope of software testing in the market. He gave us good points on why we should select software testing as a career.

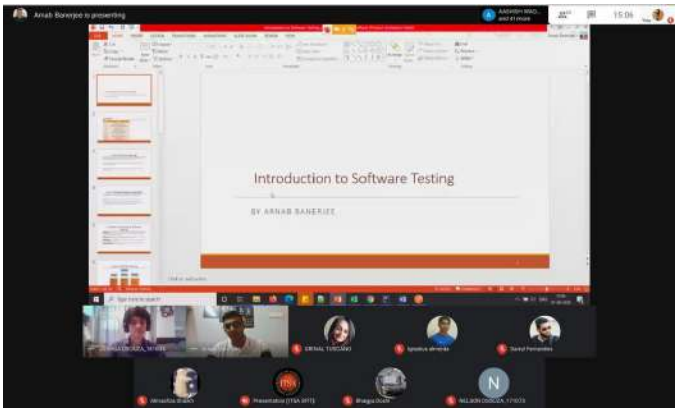
Agenda of the Webinar:

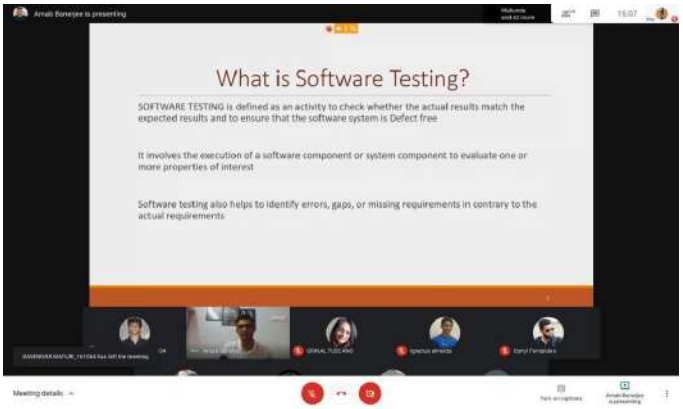
- Software testing Fundamentals
- Creation of Test Document
- Automation testing tool Selenium with Java
- Use of software testing in various fields
- Obstacles faced while testing a software
- Career Suggestions

Apart from these main points , it was a interactive session . Mr. Arnab Banerjee shared about his experience about the same which made the webinar interesting and easier for the students to understand. He gave information about about other areas for Software testing like testing on cloud, performance testing, mobile app testing , etc and languages mostly preferred for software testing. Ideas to overcome the problems faced during this was well explained.

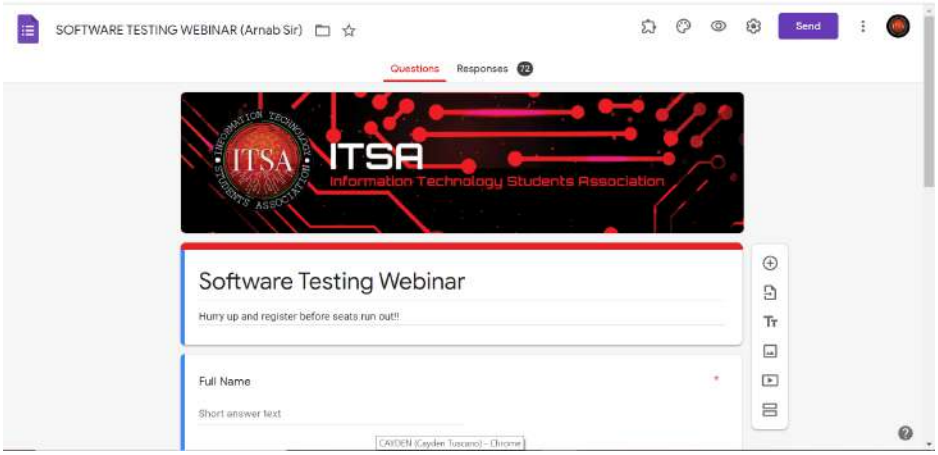
The webinar was concluded by answering few doubts of the participants. Arnab Banerjee was thankful that he got a chance to have this session with us. Overall the speaker had a good time teaching them about it as well as the participants were very well learning it. It was a beneficial and interesting webinar with good participation and appreciation of the students.

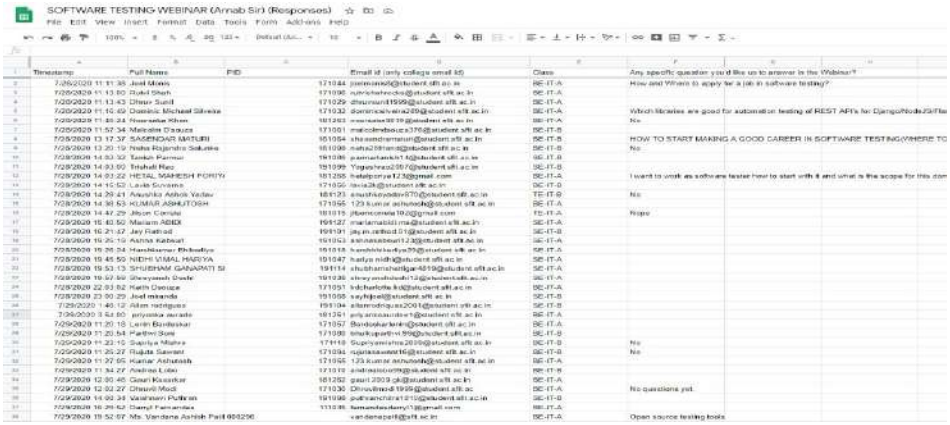
B. Images of the Session:





C: Registration




SOFTWARE TESTING WEBINAR (Annab Sir) (Responses)

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7/26/2020 11:13:50	Rutvi Shah		171096 rutvishahrocks@student.sfit.ac.in	SE-IT-A	
7/26/2020 11:13:43	Dhruv Sunil		171029 dhruvnsun15999@student.sfit.ac.in	SE-IT-A	
7/26/2020 11:15:49	Dominic Michael Silveira		171032 dominicsilveira239@student.sfit.ac.in	SE-IT-A	Which libraries are good for automation testing of REST APIs for Django/Node.js/Flas
7/26/2020 11:48:24	Noorsabe Khan		181263 noorsabe3819@student.sfit.ac.in	SE-IT-A	No
7/26/2020 11:57:34	Malcolm Dsouza		171051 malcolmdsouza376@student.sfit.ac.in	SE-IT-B	
7/26/2020 13:17:37	SASHIDHAR MATURI		181054 shasendramauri@student.sfit.ac.in	SE-IT-B	HOW TO START MAKING A GOOD CAREER IN SOFTWARE TESTING/WHERE TO
7/26/2020 13:20:19	Neha Rajendra Solunke		181098 neha28limits@student.sfit.ac.in	SE-IT-B	No
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7/26/2020 14:03:50	Trishati Rao		191099 Yogeshrao2597@student.sfit.ac.in	SE-IT-B	
7/26/2020 14:03:22	HETAL MAHESH PORIYA		181255 hetalporiya123@gmail.com	SE-IT-A	I want to work as software tester how to start with it and what is the scope for this cor
7/26/2020 14:15:52	Lavia Suvarna		171050 lavia2k@student.sfit.ac.in	SE-IT-B	
7/26/2020 14:29:41	Anushka Ashok Yadav		181173 anushkayadav870@student.sfit.ac.in	TE-IT-B	No
7/26/2020 14:38:53	KUMAR ASHUTOSH		171955 123.kumar.ashutosh@student.sfit.ac.in	SE-IT-A	
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7/26/2020 15:40:52	Mariam ABIDI		191127 mariamabidi.ma@student.sfit.ac.in	SE-IT-A	
7/26/2020 16:21:47	Jay Rathod		191191 jay.m.rathod.01@student.sfit.ac.in	SE-IT-B	
7/26/2020 19:25:19	Asma Kabbari		191053 asmaasabbari123@student.sfit.ac.in	SE-IT-A	
7/26/2020 19:35:34	Harshkumar Bhadiya		181018 harshbhadiya35@student.sfit.ac.in	SE-IT-A	
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7/26/2020 19:53:13	SHUBHAM GANAPATI SI		191114 shubhamshettigar4819@student.sfit.ac.in	SE-IT-A	
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7/29/2020 1:49:12	Allen rodrigues		191194 allenrodrigues2001@student.sfit.ac.in	SE-IT-B	
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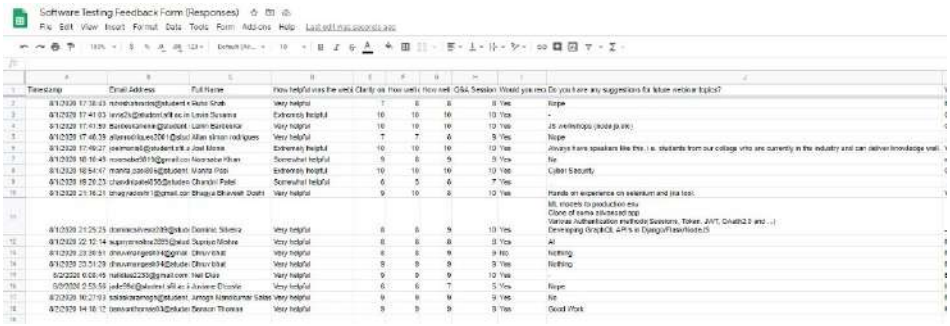
7/29/2020 12:02:27	Dhaval Modi		171036 Dhruvilmodi1998@student.sfit.ac	SE-IT-A	No questions yet.
7/29/2020 14:00:38	Vaishnavi Pulliran		191198 pulliranchiral1210@student.sfit.ac.in	SE-IT-B	
7/29/2020 16:29:52	Deepti Fernandes		171045 fernandesdeepti15@gmail.com	SE-IT-A	
7/29/2020 19:52:07	Ms. Vandana Ashish Patil 9004296		vandanapatil@sfit.ac.in	SE-IT-A	Open source testing tools

D. Seminar Feedback:
Student Feedback:


Software Testing Feedback Form (Responses)

Timestamp	Email Address	Full Name	How helpful was the web	Clarity on	How useful	How well	Q&A Session	Would you rec	Do you have any suggestions for future webinar topics?
8/1/2020 17:38:43	rutvishahrocks@student.s	Rutvi Shah	Very helpful	7	8	8	8	Yes	Nope
8/1/2020 17:41:03	lavia2k@student.sfit.ac.in	Lavia Suvarna	Extremely helpful	10	10	10	10	Yes	-
8/1/2020 17:41:50	lbarreolariviera@student.	Lubin Barreolariviera	Very helpful	10	10	10	10	Yes	JS workshops (node.js etc)
8/1/2020 17:46:39	allenrodrigues2001@stud	Allen allison rodrigues	Very helpful	7	7	8	9	Yes	Nope
8/1/2020 17:49:27	joelmiranda@student.sfit.a	Joel Miranda	Extremely helpful	10	10	10	10	Yes	Always have speakers like this. I.e. students from our college who are currently in the industry and can deliver knowledge well.
8/1/2020 18:16:45	noorsabe3819@gmail.com	Noorsabe Khan	Somewhat helpful	5	5	5	5	Yes	Ne
8/1/2020 18:54:47	mamta.patel66@student.	Mamta Patel	Extremely helpful	10	10	10	10	Yes	Cyber Security
8/1/2020 18:26:23	chandrapatel55@studen	Chandni Patel	Somewhat helpful	6	5	6	7	Yes	
8/1/2020 21:16:21	bhagyashrit1@gmail.com	Bhagya Bhavesh Dosht	Very helpful	9	10	8	10	Yes	Hands on experience on selenium and jira tool.
8/1/2020 21:25:25	dominicsilveira239@stud	Dominic Silveira	Very helpful	8	8	9	10	Yes	ML models to production esy. Clone of some released app Various Authentication methods Sessions, Token, JWT, OAuth2.0 and ...) Developing GraphQL APIs in Django/Flask/Node.JS
8/1/2020 22:12:14	supriyamishra2000@stud	Supriya Mishra	Very helpful	8	8	8	9	Yes	All
8/1/2020 23:09:51	dhruvsinghal94@gmail.	Dhruv Bhal	Very helpful	8	8	8	9	No	Nothing
8/1/2020 23:51:29	dhruvsinghal94@stude	Dhruv Bhal	Very helpful	8	8	8	9	Yes	Nothing
8/2/2020 6:08:45	nehilda2233@gmail.com	Nel Dias	Very helpful	9	9	9	10	Yes	
8/2/2020 8:53:55	jade7fe@student.sfit.ac.i	Javiere Dsouza	Very helpful	6	6	7	5	Yes	Nope
8/2/2020 10:27:03	sasikalamogs@student.	Amoga Nandakumar Sala	Very helpful	9	9	9	9	Yes	Ne
8/2/2020 14:18:12	benoanthonese93@stude	Benson Thomas	Very helpful	9	9	9	9	Yes	Good Work

Mrs. Shree Jaswal (ITSA Co-ordinator)	Mrs. Grinal Tuscano (ITSA Co-ordinator)	Dr. Joanne Gomes (HOD-INFT)

ST. FRANCIS INSTITUTE OF TECHNOLOGY
Mount Poinsur, Borivali (West), Mumbai-400103
Department of Information Technology
Information Technology Students' Association (ITSA)

Date: 27th July, 2020

Report on "ITSA' ESCROW"

Date : 16th and 17th of July 2020.(2 days)

Venue: Online (Google meet, ITSA website, Instagram, Twitter, YouTube, Google Maps and notepad.pw)

No of Registered students: 122

Winners : Danny Rozario 1st place (1000/- Cash Prize) and

Harsh Chheda 2nd place (700/- Cash Prize)

A. Details:

SFIT ITSA once again continuing its series of new concepts and challenges introduced it's first event for the academic year 2020-21 viz. ESCROW. ESCROW was basically a virtual treasure hunt based on the skills of cryptography, cipher, coding and logical thinking.

ITSA' ESCROW was a three round event divided in two days basically the 16 th and 17 th of July 2020. Considering the current lockdown we made use of Instagram, Twitter, YouTube, Google Maps and notepad.pw for hiding our clues. The clues were spread over these domains. We had 3 rounds spread over 2 days. The first round was based on Mathematical and logical questions, second was based on technical and coding. Round 3 was based on cryptography and ciphers. The rounds had an increasing level of difficulty. We had kept options for troubleshooting in case the participants found some clues to be too difficult.

Through social media (mostly instagram) we tried to gather crowd for our event. Constantly posting updates about our event 4-5 days prior to our event .We released teasers and short videos to develop curiosity. This helped us increase our followers too. A few posts were put up on LinkedIn too. The event was constructed and framed on instagram accounts created for particular clues.

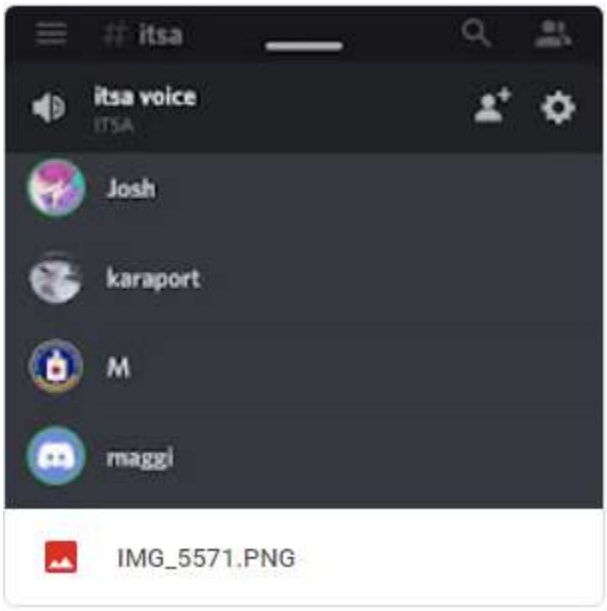
We had three posts dedicated to our event ,the first one consisted the trailer ,the second one was about the instructions and rules to be followed for the event and the third post included the winners and qualified participants of each round. We also created an official account for the event. The teasers and posts on Instagram were created by President Joshua and Creative head Karan.

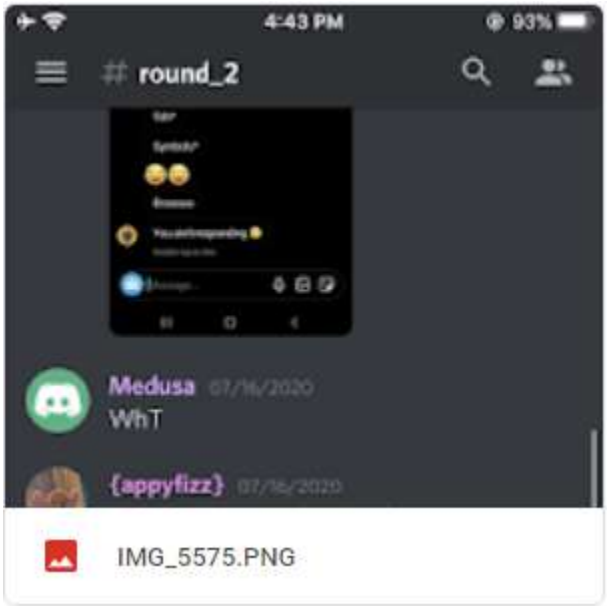
ESCROW had quite a good reach because of the use of social media platforms for promotion as we had more than one hundred registrations. **We had 57 participants for the first round; out of which 23 participants actually managed to clear the round.** We introduced open entries again **for round two and had 44 participants.** Five contestants were finally qualified in the final round amongst whom **Harsh Chheda (solving time 3hrs 40mins) secured the second place and Danny Rozario (solving time 2hrs 28mins) secured the first place**.

The winners were given a cash prize of rupees 1000 & 700 for First and Second position respectively and acknowledgement on ITSA' official social media pages.

ESCROW was a great experience for the ITSA team and a successful first step in the academic year.

B. Images of the Session:





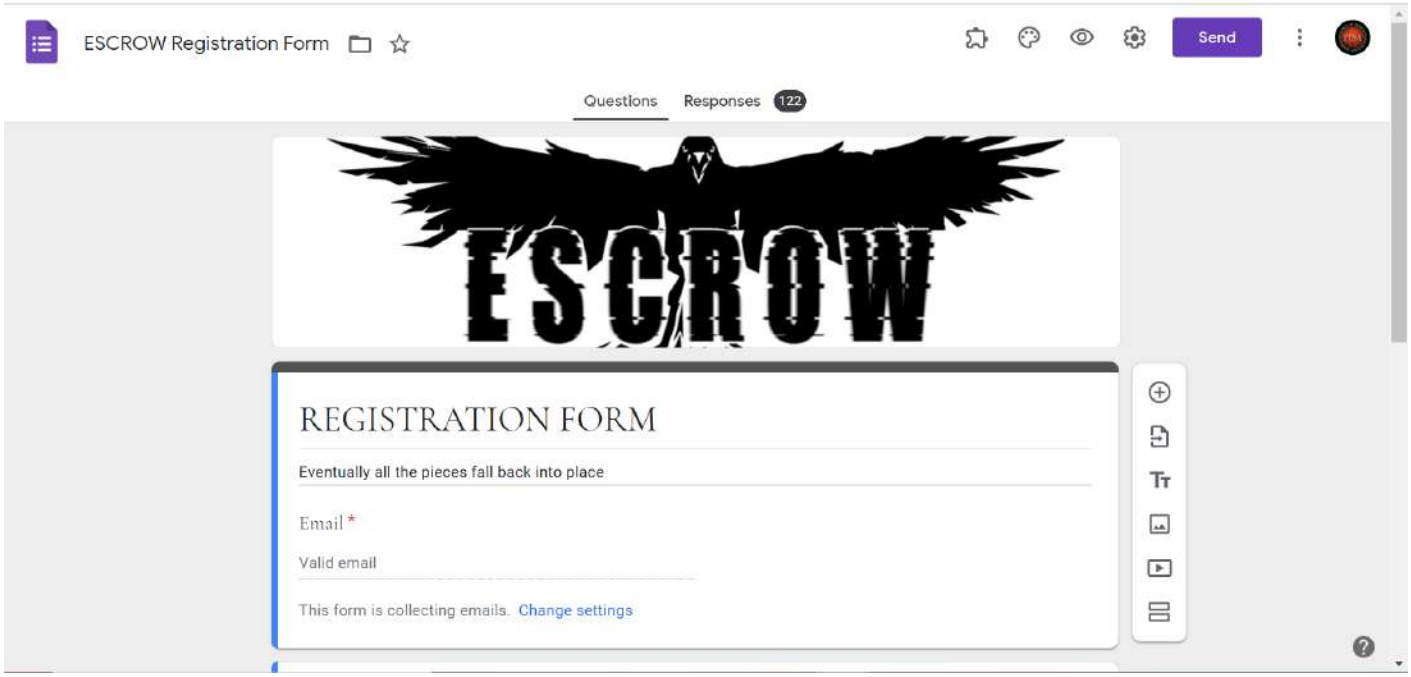
IMG_5578.PNG

IMG_5580.PNG

IMG_5583.PNG

IMG_5612.PNG

C. Registration :



ESCROW Registration Form (Responses)

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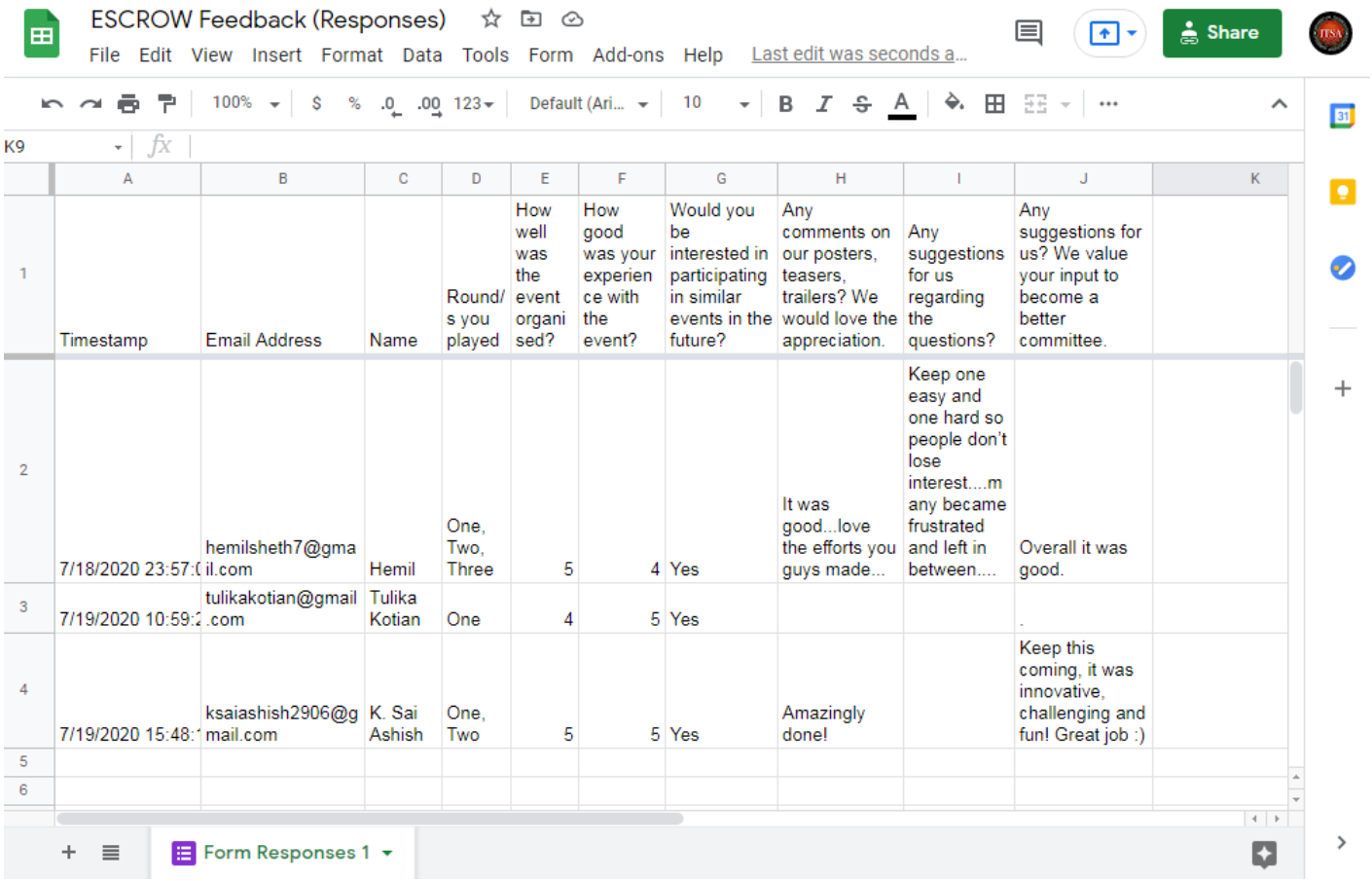
Timestamp

	A	B	C	D	E
1	Timestamp	Email Address	Name	Institute/College	Instagram account
13	7/15/2020 19:03:13	austinemmanuval@gmail.com	Austin Emmanuval Noble	St. Francis Institute of Technology	@austin_emmanuval
14	7/15/2020 15:33:04	avnishjraut@gmail.com	Avnish Jayprakash Raut	St.Francis Institute of Technology	avnishraut
15	7/15/2020 8:30:47	bhavindhodia13@gmail.com	Bhavin Dhodia	Tcsc	bhavin_dhodia
16	7/15/2020 15:45:28	bhoomikamewada@gmail.com	Bhoomika Mewada	St Francis institute of technology	@bhoomikamewada
17	7/16/2020 12:28:54	aniketh gt007@student.sfit.ac.in	BoTUlySsES	St Francis Of Technology	____ulysses___
18	7/16/2020 12:29:53	aniketh gt007@student.sfit.ac.in	BoTUlySsES	SFIT	____ulysses____
19	7/16/2020 17:49:27	rodriguescassandra23@gmail.cor	Cassandra Rodrigues	St.Francis Institute of Technology	cassierods
20	7/15/2020 8:41:34	chaitanyad1999@gmail.com	Chaitanya Deshpande	Thakur college of science and comr	@chaitanyad186
21	7/15/2020 9:45:19	champachamelipatel@gmail.com	Chaitanya Shirodkar	St Francis Institute of Technology	chaitanya.shirodkar
22	7/15/2020 0:19:26	chaitanyacmv219@student.sfit.ac	Chaithanya Madhu	SFIT	justhereforsake_27
23	7/15/2020 14:39:20	dsouzaclive01@gmail.com	Clive D'souza	SFIT	d_evil_c
24	7/15/2020 14:43:52	dannyroz98@gmail.com	Daniel Rozario	St. Francis Institute Of Technology	@danny_rozario
25	7/15/2020 17:33:27	darshitrupapara77@student.sfit.a	Darshit Rupapara	St. Francis institute of technology	darshitr_
26	7/15/2020 14:41:05	deepmk227@gmail.com	Deep Kotian	Saint Francis Institute of Technology	_deepkotian_
27	7/15/2020 14:17:39	deepmehta827@gmail.com	Deep Mehta	St Francis institute of technology	deep_mehta202
28	7/15/2020 14:14:35	fernandesdelicia07@gmail.com	Delicia Fernandes	SFIT	
29	7/15/2020 23:58:04	deveshsharma.j727@gmail.com	Devesh Sharma	SFIT	deva_727
30	7/15/2020 15:11:05	dharmisheth4@gmail.com	Dharmi Sheth	Atharva College of Engineering	
31	7/15/2020 1:35:04	dishapathak5656@gmail.com	Disha Pathak	Thakur College of science and comi	dishapathak_19
32	7/15/2020 14:43:04	ramji.gupta@somaiya.edu	Gupta Ramji Umeshchan	K J Somaiya Institute Of Informatior	Shaileshgupta1999
33	7/15/2020 14:46:22	harshchheda9769@gmail.com	Harsh Chheda	K J Somaiya	harshchhedaa

D : Treasure Hunt Feedback:

Student Feedback:



ESCROW Feedback (Responses)

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Share

K9

	A	B	C	D	E	F	G	H	I	J	K
1	Timestamp	Email Address	Name	Round/s you played	How well was the event organised?	How good was your experience with the event?	Would you be interested in participating in similar events in the future?	Any comments on our posters, teasers, trailers? We would love the appreciation.	Any suggestions for us regarding the questions?	Any suggestions for us? We value your input to become a better committee.	
2	7/18/2020 23:57:(	hemilsheth7@gmail.com	Hemil	One, Two, Three	5	4	Yes	It was good...love the efforts you guys made...	Keep one easy and one hard so people don't lose interest....many became frustrated and left in between....	Overall it was good.	
3	7/19/2020 10:59:2	tulikakotian@gmail.com	Tulika Kotian	One	4	5	Yes			.	
4	7/19/2020 15:48:1	ksaiashish2906@gmail.com	K. Sai Ashish	One, Two	5	5	Yes	Amazingly done!		Keep this coming, it was innovative, challenging and fun! Great job :)	
5											
6											

Form Responses 1

Mrs. Shree Jaswal (ITSA Coordinator)

Mrs. Grinal Tuscano (ITSA Coordinator)

Dr.Joanne Gomes (HOD-IT)

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mount Poinsur, Borivali (West), Mumbai-400103

Department of Information Technology

Information Technology Students' Association (ITSA)

Report on: ITSA's Ethical Hacking and Cybersecurity

Date: 9th March 2021

Time: 5:30 p.m.-7:00p.m. (2 hrs)

Platform: Online (Google Meet)

No. of Registered Students::- 80

Resource Person:Mr. Sachin Dedhia and Ms.Priya Savla

A. Details:

After the Debate Competition ITSA was up with the next event on Ethical Hacking. This workshop on Ethical Hacking took place on March 9, 2021, via Google Meet. The resource people for the same were Mr. Sachin Dedhia and Ms.Priya Savla. Mr.Sachin Dedhia is an independent Cybercrime Investigator & also a Certified Ethical Hacker.

Our technical executive, Mr. Viral Soni introduced Mr. Sachin Dedhia, welcomed everyone present in the meet, and started the workshop by giving a short introduction about himself. He also gave an introduction about different certifications and degrees in the same field, mentioned that there is a difference between being a hacker and being an ethical hacker. Asked the participants if they want to be a Hacker or an Ethical Hacker and what would they hack if they become one? There were many responses to this question given by the students.

The objectives of this Workshop:

- Careers in Cyber security
- Cyber security fundamentals
- Mobile hacking & security
- Social Media frauds & security
- Personal data protection

Mr.Sachin Dedhia said that now-a-days information of servers and sites are not being hacked instead mobile phones are being hacked as they contain most of the information about us. He told us about the application used to hack android mobile phone which is FLEXISPY and explained its features, how it works. He discussed the case study of the Cosmos Bank Fraud how the system was actually hacked and

maximum money was withdrawn within limited time frame. Showed a website i.e. FORTINET where we can see live cyber-attacks happening around the world. Practically showed us how to hack passwords easily, gave information about last activity view tool used to view the person's activity logs which collects information from our device through applications we use such as Facebook.

At the end of the session few doubts of the students were cleared also why one should choose this stream and how important it is was explained very well. Mr Sachin Dedhia thanked the organizers for inviting and the participants. Felicia Sequeira, the PR head concluded the workshop by giving a vote of thanks.

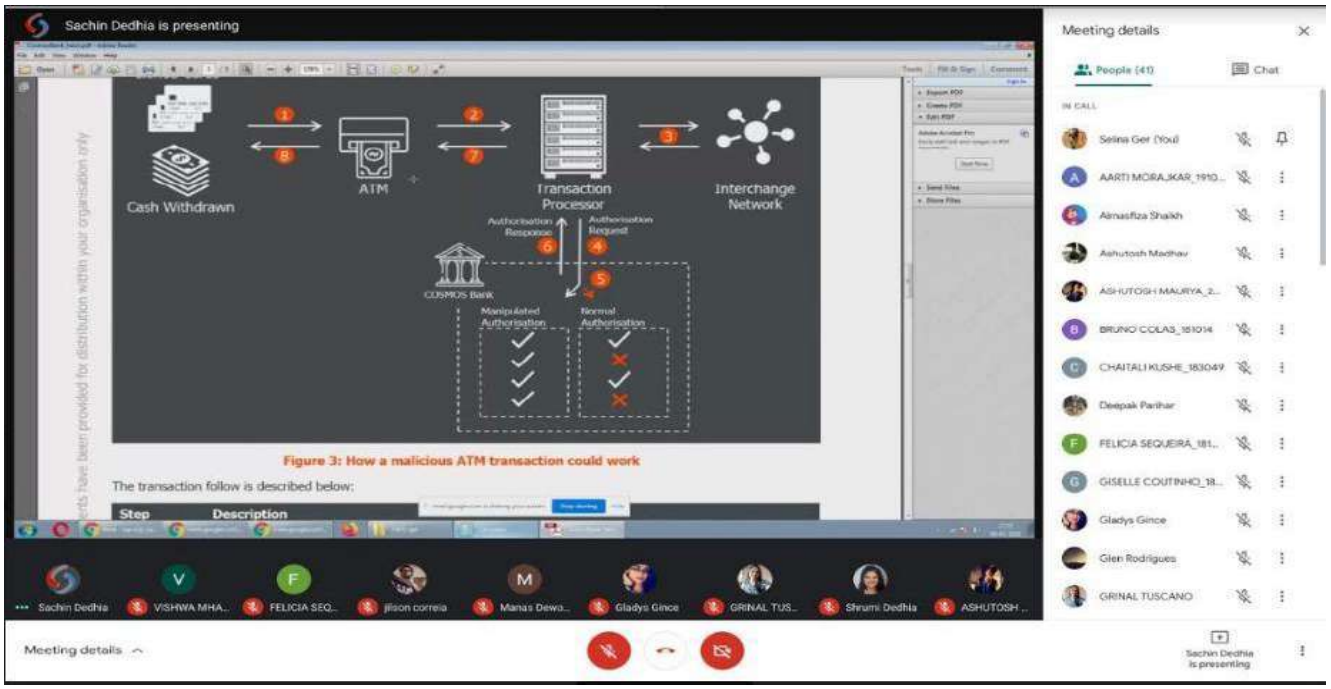
Participants found this workshop very informative and useful. Everyone gained basic knowledge based on present cyber-attacks and hacking.

B. Images of the Session:

ITSA SFIT is presenting
INFORMATION TECHNOLOGY
ITSA
STUDENTS ASSOCIATION

ITSA SFIT is presenting
•Mr. Sachin Dedhia
• Independent Cyber Crime Investigator
• Certified Ethical Hacker
• Certified International trainer in the field of Cyber Security
• Cyber Crime Investigations & Digital forensics expert
• Has provided training to Mumbai Police and various other State Police Departments
• Sachin Dedhia founded Skynet Secure Solutions, a Company specialized in Cyber Security & Digital Forensics headquartered in Mumbai.
• Successfully conducted over 500 seminars & workshops across India, & enlightened over 1 lakh participants.

Sachin Dedhia is presenting
FLEXISPY
The World's Most Powerful Monitoring Software for Computers, Mobile Phones and Tablets
Know Everything That Happens on A Computer or Smartphone, No Matter Where You Are
Monitor all Android and iPhone digital and audio communications
Monitor everything that happens on a PC or Mac
More monitoring features than any other product
No Hassle Remote Installation Service
FREE Mobile Viewer App for Android and iPhone
Used for Parental Control and Employee Monitoring
My Dad's not here. Meet me at 10.
View Demo
Meeting details
People (37)
Chat
Sachin Dedhia
ITSA SFIT
ITSA SFIT
TRIJJAL PRA...
MIHIR KANA...
DHRUV SUNI...
YASH PRASA...
AUSTIN EMM...
Viral Soni
Meeting details
Sachin Dedhia is presenting



C. Registration :

Hacking Registration (Responses)

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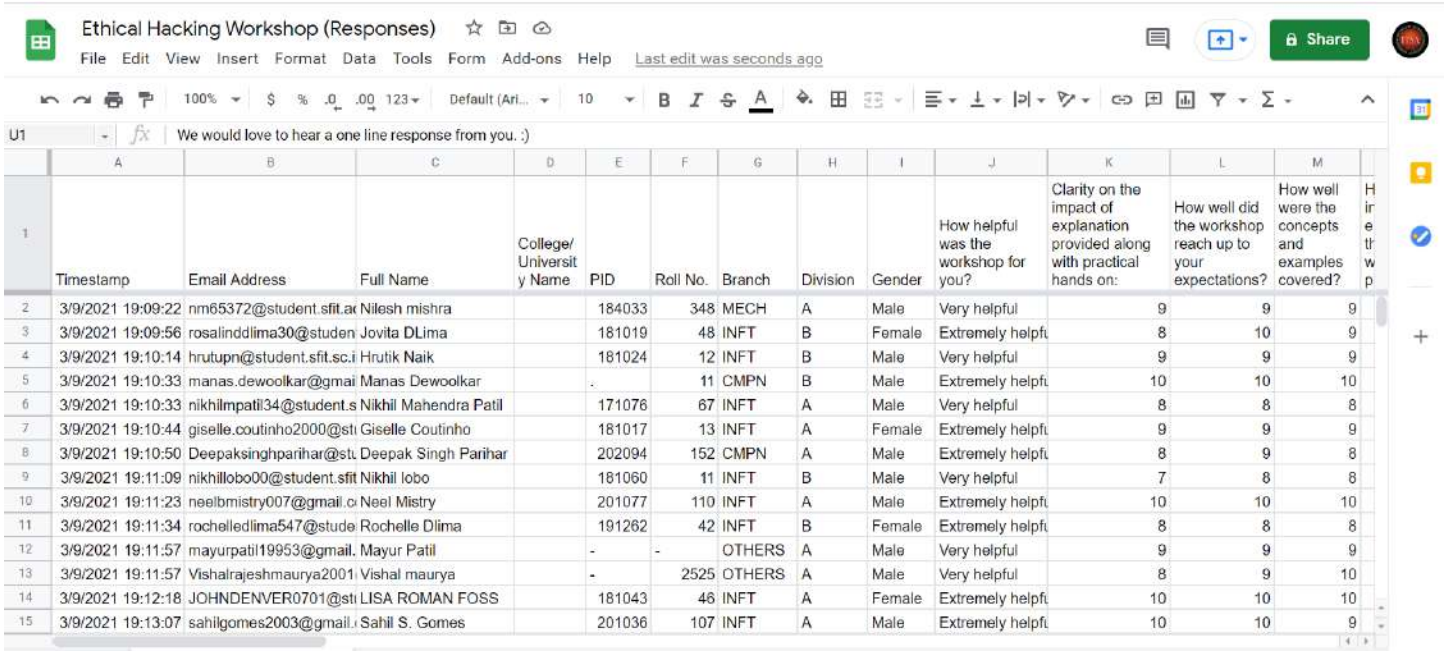
Share

Timestamp	Name	Student Email ID	College Name (If not SFIT)	Branch	Year	Division	Any Specific question that you'd like the resource person to answer?
3/7/2021 10:42:14	Ketaki Keluskar	kjkeluskar1@student.sfit.ac.in		INFT	TE	B	
3/7/2021 10:44:27	Anushka Yadav	anushkayadav870@student.sfit.ac.in	SFIT	INFT	TE	A	-
3/7/2021 10:45:13	Beryl Coutinho	coutinhoberyl77@student.sfit.ac.in		INFT	TE	A	
3/7/2021 10:48:15	Vikas Sureshchandra Chaurasiya	vc182571@student.sfit.ac.in	St. Francis institute of technology	INFT	SE	A	No.
3/7/2021 11:01:16	Vrundali Navadiya	vrundalinavadiya@student.sfit.ac.in	St Francis Institute of technology	INFT	TE	B	NA
3/7/2021 11:13:12	Sonal Govind Holankar	sonalholankar@student.sfit.ac.in		INFT	TE	A	-
3/7/2021 11:47:21	Vidita Ravle	vidita.ravle@student.sfit.ac.in		INFT	SE	A	
3/7/2021 11:55:14	Christina	diffmag2002@gmail.com	SFIT	INFT	SE	B	
3/7/2021 13:02:12	Mihir Kanade	skanade666@student.sfit.ac.in		INFT	TE	A	
3/7/2021 13:23:46	Luke Sequeira	lukeaaron1201@gmail.com		MECH	SE	A	
3/7/2021 13:43:37	Knsrawal	Knsrawal@student.ac.in		CMPN	FE	B	
3/7/2021 13:44:41	Neel Mistry	neelmistry@student.sfit.ac.in		INFT	FE	A	None yet
3/7/2021 13:48:11	Lisban Gonsalves	lisbangonsalves@student.sfit.ac.in		CMPN	FE	A	
3/7/2021 13:50:46	Lincia John D'souza	linciadsouza@student.sfit.ac.in		CMPN	FE	A	
3/7/2021 13:51:23	Dyanaraj	dyanarajvanniyar@student.sfit.ac.in		INFT	FE	A	
3/7/2021 13:55:47	Parth	parthrambhia@student.sfit.ac.in		INFT	FE	B	
3/7/2021 13:57:42	Elvina Fernandes	elvinafernandes@student.sfit.ac.in		CMPN	FE	A	
3/7/2021 13:58:37	Lipika Netai Paru	lipikaparui@student.sfit.ac.in	St. Francis Institute of technology	CMPN	FE	A	How do I start cyber security
3/7/2021 14:03:52	Yasshita Jathan	yasshitajathan@student.sfit.ac.in		CMPN	FE	B	
3/7/2021 14:03:54	Gauri Kesarkar	gauri.2009.gk@student.sfit.ac.in		INFT	BE	A	
3/7/2021 14:12:30	Mariam Abidi	mariamabidi.ma@student.sfit.ac.in	St. Francis Institute of Technology	INFT	SE	A	
3/7/2021 14:25:49	AKSHAT OZA	akshatoza@student.sfit.ac.in		INFT	FE	B	
3/7/2021 14:29:45	Pratham Muchhala	prathammuchhala@student.sfit.ac.in	SFIT	INFT	FE	A	My batch is FE2 , not sure about my division

D. Seminar Feedback:

Student Feedback:



Ethical Hacking Workshop (Responses)

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U1 We would love to hear a one line response from you. :)

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	Timestamp	Email Address	Full Name	College/ University Name	PID	Roll No.	Branch	Division	Gender	How helpful was the workshop for you?	Clarity on the impact of explanation provided along with practical hands on:	How well did the workshop reach up to your expectations?	How well were the concepts and examples covered?
2	3/9/2021 19:09:22	nm65372@student.sfit.ac	Nilesh mishra		184033	348	MECH	A	Male	Very helpful	9	9	9
3	3/9/2021 19:09:56	rosalinddlima30@studen	Jovita DLima		181019	48	INFT	B	Female	Extremely helpfu	8	10	9
4	3/9/2021 19:10:14	hrutupn@student.sfit.sc.i	Hrutik Naik		181024	12	INFT	B	Male	Very helpful	9	9	9
5	3/9/2021 19:10:33	manas.dewoolkar@gmai	Manas Dewoolkar		.	11	CMPN	B	Male	Extremely helpfu	10	10	10
6	3/9/2021 19:10:33	nikhilmpatil34@student.s	Nikhil Mahendra Patil		171076	67	INFT	A	Male	Very helpful	8	8	8
7	3/9/2021 19:10:44	giselle.coutinho2000@st	Giselle Coutinho		181017	13	INFT	A	Female	Extremely helpfu	9	9	9
8	3/9/2021 19:10:50	Deepaksinghparihar@st	Deepak Singh Parihar		202094	152	CMPN	A	Male	Extremely helpfu	8	9	8
9	3/9/2021 19:11:09	nikhillobo00@student.sfit	Nikhil lobo		181060	11	INFT	B	Male	Very helpful	7	8	8
10	3/9/2021 19:11:23	neelbmistry007@gmail.c	Neel Mistry		201077	110	INFT	A	Male	Extremely helpfu	10	10	10
11	3/9/2021 19:11:34	rochelledlima547@stude	Rochelle Dlima		191262	42	INFT	B	Female	Extremely helpfu	8	8	8
12	3/9/2021 19:11:57	mayurpatil19953@gmail.	Mayur Patil		-	-	OTHERS	A	Male	Very helpful	9	9	9
13	3/9/2021 19:11:57	Vishalrajeshmaurya2001	Vishal maurya		-	2525	OTHERS	A	Male	Very helpful	8	9	10
14	3/9/2021 19:12:18	JOHNDENVER0701@st	LISA ROMAN FOSS		181043	46	INFT	A	Female	Extremely helpfu	10	10	10
15	3/9/2021 19:13:07	sahilgomes2003@gmail.c	Sahil S. Gomes		201036	107	INFT	A	Male	Extremely helpfu	10	10	9

Mrs. Shree Jaswal
(ITSA Co-ordinator)

Mrs. Grinal Tuscano
(ITSA Co-ordinator)

Dr. Joanne Gomes
(HOD-INFT)

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mount Poinsur, Borivali (West), Mumbai-400103

Department of Information Technology

Information Technology Students' Association (ITSA)

Report on : Full-Stack Web Development Workshop.

Date: -20th March 2021

Time: -4:00 p.m.- 6:00p.m.

Platform: -Online (Google Meet)

No. of Registered students: - 97

Resource Person: Ms. Sonali Munagekar

A. Details:

After the Debate Competition and the workshop on Ethical Hacking, ITSA was ready with their next workshop. This workshop was all about Full-Stack Web Development. This workshop was held on the 20th of March 2021 and via Google Meet.

Our Technical Head, Mr. Mukunda welcomed everyone and introduced our resource person for the day Ms. Sonali Munagekar. After that, he also gave some basic instructions and explained the webinar's flow. The workshop started with the quote Journey of the Web. Then she explained about the Traditional Web applications, how the consumers then were limited and most of which were PC. She also told us about the modern web applications and how it has a huge number of consumers.

The main topics that were covered included:-

- Modern Scalable Architecture.
- Cloud-based Architecture.
- API-REST Endpoints- (i) Get Request, (ii) Post Request.
- Modern Full-Stack Applications (Mongo DB, Express, REACT, Node.js)
- Spring Boot:- Provides additional Library.

Ma'am also said we'll see how REACT works and what it does and after that start developing. Then she showed us an application using REACT. REACT is a single-page application.

The resource person provided a GitHub link for the referral and future use for the students.

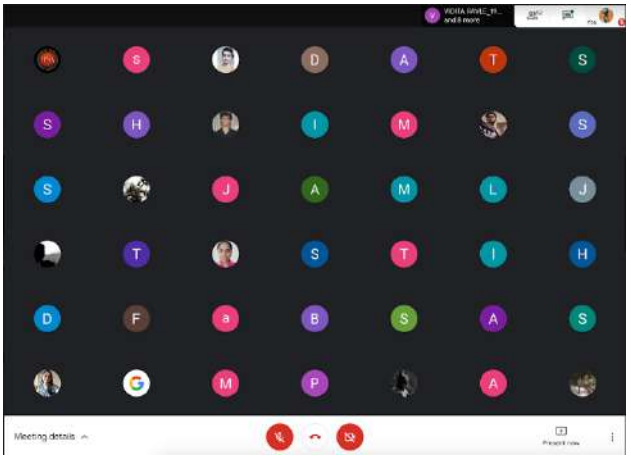
The main parts that were discussed about REACT were:-

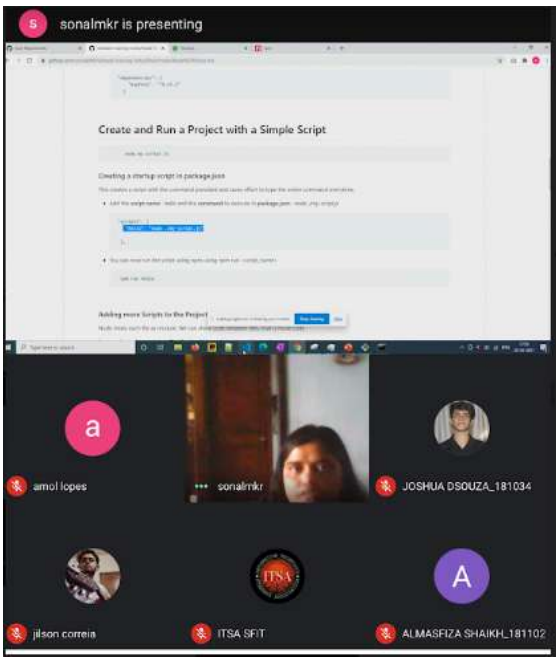
- Components and State
- State Complexity

Then she explained the Backend Node.js and showed the development.

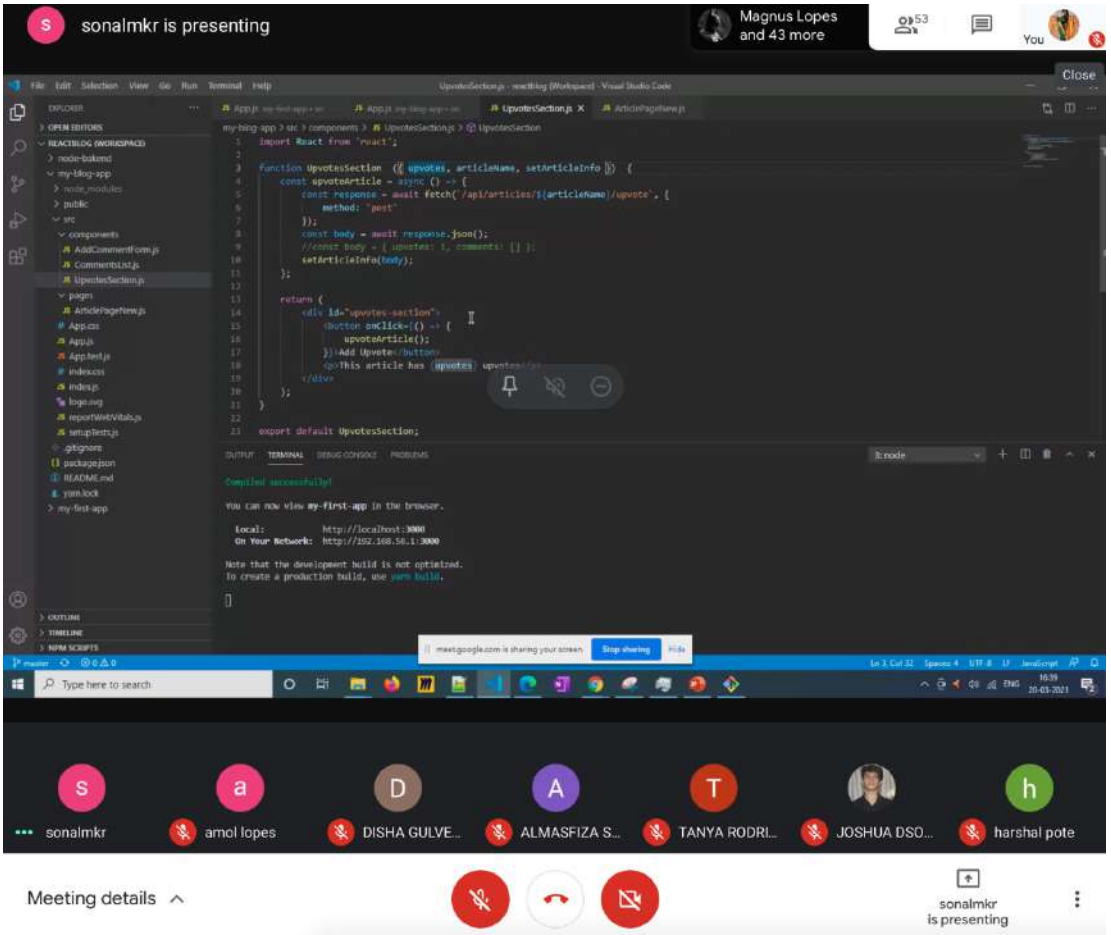
The workshop was then concluded by our Photography head, Ms. Selina by giving a vote of thanks to Ms. Sonali Munagekar.

B. Images of the Session:




sonalmkr is presenting
Create and Run a Project with a Simple Script
amol lopes
sonalmkr
JOSHUA DSOUZA_181034
jilson correia
ITSA SFIT
ALMASFIZA SHAIKH_181102

sonalmkr is presenting
jilson correia and 45 more
REST – Thinking in Resources
Resource
Document
Video
Business Process
Anything Exposed on Web
Resource Identity : URI
http://eCart.com/order/124
ftp://eCart.com/order/124.txt
http://eCart.com/order/invoice.pdf
To use the resource we need to identify it on the network
Resource Representation
http://eCart.com/book/React
JSON
XML
Single URI is associated with 1 or more representations.
Web components exchange representations not the underlying resource
EXAMPE : JSON , XML, MP3, JPEG
Open Tech Community – Full-Stack Workshop
sonalmkr
amol lopes
ITSA SFIT
VINIT BHAMA...
DISHA GULVE...
ALMASFIZA S...
TANYA RODRI...
Meeting details
sonalmkr is presenting


sonalmkr is presenting
Magnus Lopes and 43 more
53
You
Close
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DISHA GULVE...
ALMASFIZA S...
TANYA RODRI...
JOSHUA DSO...
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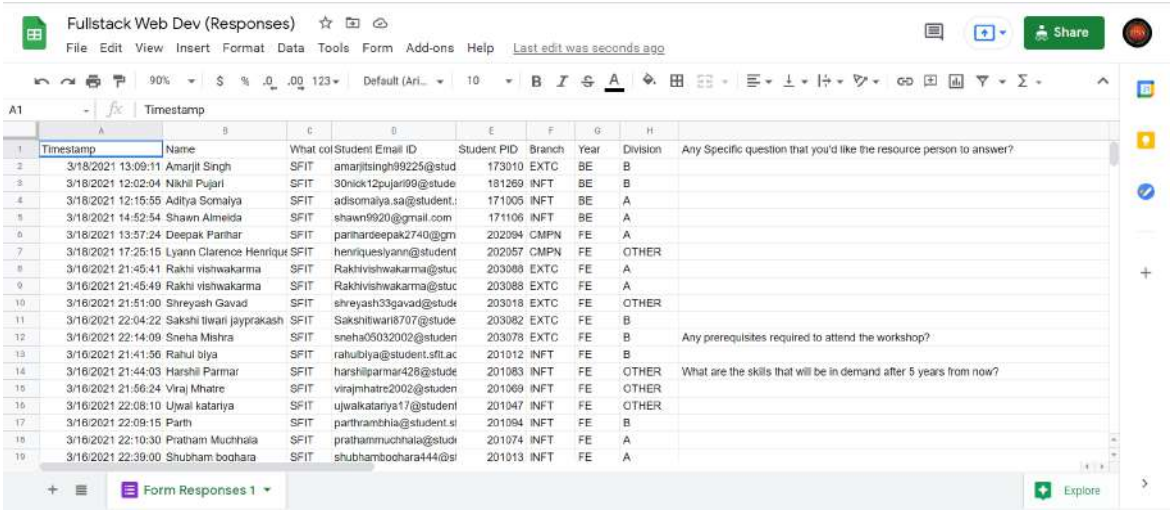
C. Registration:



Fullstack Web Dev (Responses)

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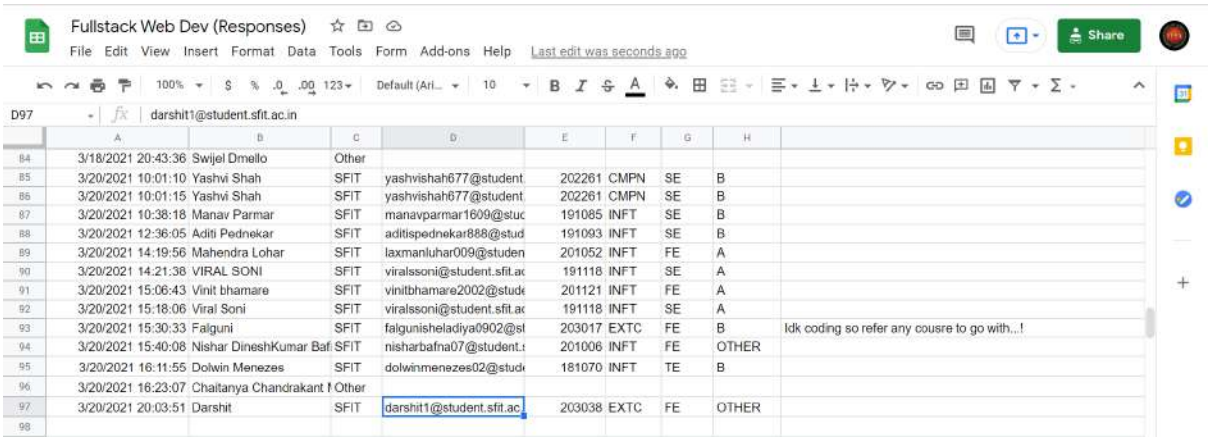
A1 Timestamp

	A	B	C	D	E	F	G	H	
1	Timestamp	Name	What col	Student Email ID	Student PID	Branch	Year	Division	Any Specific question that you'd like the resource person to answer?
2	3/18/2021 13:09:11	Amarjit Singh	SFIT	amarjitsingh99225@stud	173010	EXTC	BE	B	
3	3/18/2021 12:02:04	Nikhil Pujari	SFIT	30nick12pujari99@stude	181269	INFT	BE	B	
4	3/18/2021 12:15:55	Aditya Somalya	SFIT	adisomalya.sa@student.i	171005	INFT	BE	A	
5	3/18/2021 14:52:54	Shawn Almeida	SFIT	shawn9920@gmail.com	171106	INFT	BE	A	
6	3/18/2021 13:57:24	Deepak Parihar	SFIT	parihardeepak2740@gm	202094	CMPN	FE	A	
7	3/18/2021 17:25:15	Lyann Clarence Henrique	SFIT	henriquesiyann@student	202057	CMPN	FE	OTHER	
8	3/16/2021 21:45:41	Rakhi vishwakarma	SFIT	Rakhivishwakarma@stuc	203088	EXTC	FE	A	
9	3/16/2021 21:45:49	Rakhi vishwakarma	SFIT	Rakhivishwakarma@stuc	203088	EXTC	FE	A	
10	3/16/2021 21:51:00	Shreyash Gavad	SFIT	shreyash33gavad@stude	203018	EXTC	FE	OTHER	
11	3/16/2021 22:04:22	Sakshi tiwari jayprakash	SFIT	Sakshitiwari8707@stude	203082	EXTC	FE	B	
12	3/16/2021 22:14:09	Sneha Mishra	SFIT	sneha05032002@studen	203078	EXTC	FE	B	Any prerequisites required to attend the workshop?
13	3/16/2021 21:41:56	Rahul biya	SFIT	rahulbiya@student.sfit.ac	201012	INFT	FE	B	
14	3/16/2021 21:44:03	Harshil Parmar	SFIT	harshilparmar428@stude	201083	INFT	FE	OTHER	What are the skills that will be in demand after 5 years from now?
15	3/16/2021 21:56:24	Viraj Mhatre	SFIT	virajmhatre2002@studen	201069	INFT	FE	OTHER	
16	3/16/2021 22:08:10	Ujwal katariya	SFIT	ujwalkatariya17@student	201047	INFT	FE	OTHER	
17	3/16/2021 22:09:15	Parth	SFIT	parthrambhia@student.sl	201094	INFT	FE	B	
18	3/16/2021 22:10:30	Pratham Muchhala	SFIT	prathammuchhala@stude	201074	INFT	FE	A	
19	3/16/2021 22:39:00	Shubham bodhara	SFIT	shubhambodhara444@st	201013	INFT	FE	A	

Form Responses 1 Explore



Fullstack Web Dev (Responses)

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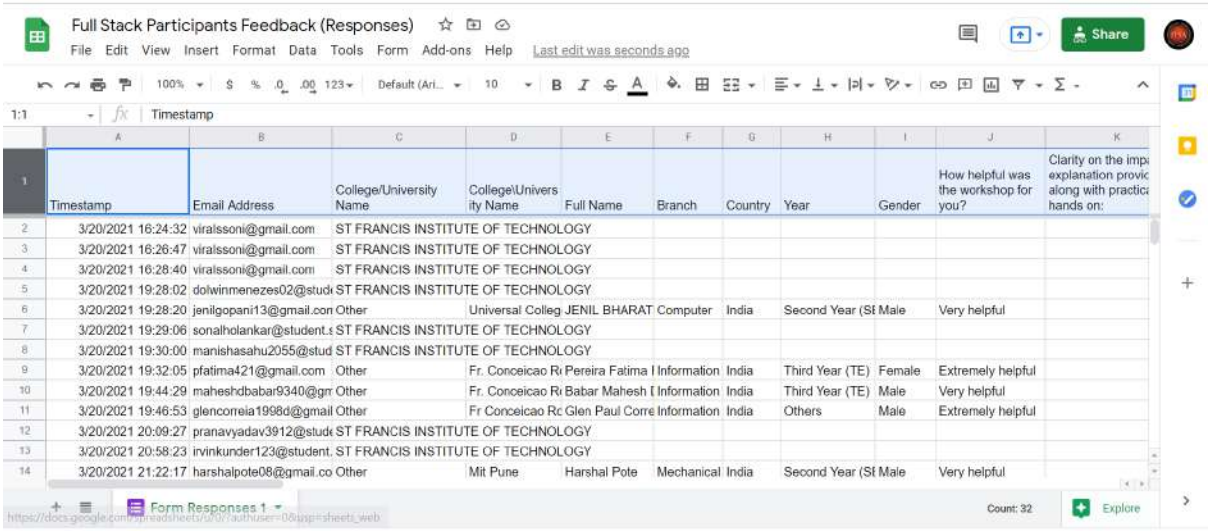
Share

D97 darshit1@student.sfit.ac.in

	A	B	C	D	E	F	G	H	
84	3/18/2021 20:43:36	Swijel Dmello	Other						
85	3/20/2021 10:01:10	Yashvi Shah	SFIT	yashvishah677@student.	202261	CMPN	SE	B	
86	3/20/2021 10:01:15	Yashvi Shah	SFIT	yashvishah677@student.	202261	CMPN	SE	B	
87	3/20/2021 10:38:18	Manav Parmar	SFIT	manavparmar1609@stuc	191085	INFT	SE	B	
88	3/20/2021 12:36:05	Aditi Pednekar	SFIT	aditispednekar888@stud	191093	INFT	SE	B	
89	3/20/2021 14:19:56	Mahendra Lohar	SFIT	laxmanluhar009@studen	201052	INFT	FE	A	
90	3/20/2021 14:21:38	VIRAL SONI	SFIT	viralssoni@student.sfit.ac	191118	INFT	SE	A	
91	3/20/2021 15:06:43	Vinit bhamare	SFIT	vinitbhamare2002@stude	201121	INFT	FE	A	
92	3/20/2021 15:18:06	Viral Soni	SFIT	viralssoni@student.sfit.ac	191118	INFT	SE	A	
93	3/20/2021 15:30:33	Falguni	SFIT	falgunisheladiya0902@st	203017	EXTC	FE	B	Idk coding so refer any cousre to go with...!
94	3/20/2021 15:40:08	Nishar DineshKumar Baf	SFIT	nisharbafna07@student.s	201006	INFT	FE	OTHER	
95	3/20/2021 16:11:55	Dolwin Menezes	SFIT	dolwinmenezes02@stude	181070	INFT	TE	B	
96	3/20/2021 16:23:07	Chaitanya Chandrakant M	Other						
97	3/20/2021 20:03:51	Darshit	SFIT	darshit1@student.sfit.ac.	203038	EXTC	FE	OTHER	
98									

D. Seminar Feedback:

Student Feedback:



Full Stack Participants Feedback (Responses)

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1:1 Timestamp

	A	B	C	D	E	F	G	H	I	J	K
1	Timestamp	Email Address	College/University Name	College\Univers ity Name	Full Name	Branch	Country	Year	Gender	How helpful was the workshop for you?	Clarity on the impa explanation provic along with practica hands on:
2	3/20/2021 16:24:32	viralssoni@gmail.com	ST FRANCIS INSTITUTE OF TECHNOLOGY								
3	3/20/2021 16:26:47	viralssoni@gmail.com	ST FRANCIS INSTITUTE OF TECHNOLOGY								
4	3/20/2021 16:28:40	viralssoni@gmail.com	ST FRANCIS INSTITUTE OF TECHNOLOGY								
5	3/20/2021 19:28:02	dolwinmenezes02@stude	ST FRANCIS INSTITUTE OF TECHNOLOGY								
6	3/20/2021 19:28:20	jenilgopani13@gmail.com	Other	Universal Colleg	JENIL BHARAT	Computer	India	Second Year (SE	Male	Very helpful	
7	3/20/2021 19:29:06	sonalholankar@student.s	ST FRANCIS INSTITUTE OF TECHNOLOGY								
8	3/20/2021 19:30:00	manishasahu2055@stud	ST FRANCIS INSTITUTE OF TECHNOLOGY								
9	3/20/2021 19:32:05	pfatima421@gmail.com	Other	Fr. Conceicao Rc	Pereira Fatima I	Information	India	Third Year (TE)	Female	Extremely helpful	
10	3/20/2021 19:44:29	maheshdbabar9340@gm	Other	Fr. Conceicao Rc	Babar Mahesh I	Information	India	Third Year (TE)	Male	Very helpful	
11	3/20/2021 19:46:53	glencorreia1998d@gmail	Other	Fr Conceicao Rc	Glen Paul Corre	Information	India	Others	Male	Extremely helpful	
12	3/20/2021 20:09:27	pranavyadav3912@stude	ST FRANCIS INSTITUTE OF TECHNOLOGY								
13	3/20/2021 20:58:23	irvinkunder123@student.	ST FRANCIS INSTITUTE OF TECHNOLOGY								
14	3/20/2021 21:22:17	harshalpote08@gmail.co	Other	Mit Pune	Harshal Pote	Mechanical	India	Second Year (SE	Male	Very helpful	

Form Responses 1 Count: 32 Explore

Mrs. Shree Jaswal	**Mrs. Grinal Tuscano**	**Dr.Joanne Gomes**
(ITSA Coordinator)	**(ITSA Coordinator)**	**(HOD-IT)**

St. Francis Institute of Technology

Borivali, Mumbai

Department of Electronics and Communication Engineering

Mindclash 2.0

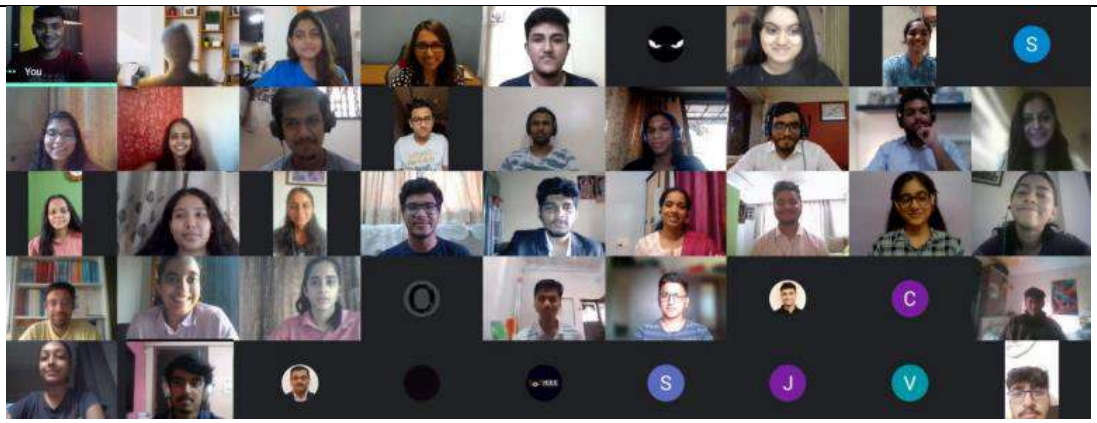
Event Date: 10th-11th April 2021
Time: 2:00 PM-5:00 PM
Venue: SFIT
Number of Registered Students: 20
Chapter: IEEE

A. Description:

IEEE SFIT Student Branch(ISSB) in association with IEEE Bombay Section organised an online intercollegiate competition, 'MindClash2.0'. This was a technical debate competition held to promote team spirit and critical thinking which will help debaters to hone their soft skills far beyond what can be learnt in any other setting. The event was held from 10th to 11th April 2021 on the Google Meet platform. Round 1 - StandOff was held on 10th April, Round 2 - MixNotMatch and Round 3 - TheShowDown took place the following day. There were 10 teams of 2 members each who registered from technical colleges from various parts of the country. It also had a skilled panel of judges from various institutes and expertise. The judges for Day 1 were Dr. Joseph Rodrigues, Mr. Yash Kumthekar and Ms. Neha Agnihotri. Day 2 was judged by Mr. Tejas Shyam and Ms. Deepa Panakkal. The commencement of day 1 took place at 14:00 hours. The host for day 1, Ms. Preksha Prakash (Program Team Executive, ISSB), welcomed the esteemed judges, enthusiastic participants and the lovely audience to the first round of MindClash2.0. The timer was managed by Mr. Shubham Pawar (Membership Head, ISSB) on both days. Mr. Sahil Sawant - Chairperson, ISSB was invited to say a few words. Each pair of teams were given a complimentary topic prior to the event, and 9 minutes to make their arguments. After which their stand was questioned by the judges. Topics and questions were decided by the Program Team. After the first round, the judges scored each team. Based on judges' scores, 4 teams were eliminated at the end of Round 1 and the remaining 6 were promoted to Round 2 - MixNotMatch. Ms. Preksha thanked our judges for their time and brought day 1 to an end.Day 2 began with double the enthusiasm and excitement at 14:00 hours. The hosts for the day were Ms. Rhea Rodrigues (Program Team Executive, ISSB) and Mr. Sheldon Moonjelil (Creative Team Head, ISSB). They introduced the judges Mr. Tejas Shyam and Ms. Deepa Panakkal, and briefed the audience about the rules for Round 2. In Round 2, The selected teams which moved to Round 2 debated against each other as per the schedule. Out of the top 3 teams selected in this round, the First team qualified to the finals based on their performance and score. Meanwhile the 2nd and the 3rd team battled in an extempore round on the topic : 'Will automation steal engineering jobs' , wherein the teams were given the topic on the spot by the judges and 3 minutes each to make their arguments. The winner of this Round proceeded to finals along with the winner of Round 2. Round 3 - The ShowDown, took place between Team CV Ananya and Adith Nair from

Vivekananda Education Society's Institute of Technology and Team Manjot Kaur and Ashita Tiwari from St. Francis Institute of Technology who debated off on the topic, 'Facial Recognition technology, Security boon or privacy nightmare'. In this round each team had 3 min + 3 min - opening, 10 min - rebuttal, 1 min + 1 min - closing. After a heated debate, full of technical information, emotions, aggression and assertion the Finale came to an end with each team making their closing arguments. The judges gave each team their feedback for their respective performances, and submitted their scores. After tallying the scores, Mindclash2.0 had its winners as Team CV Ananya and Adith Nair emerged victorious. The event came to an end after the announcement of winners. The vote of thanks was offered by Mr Palak Maniar - Vice ChairPerson, ISSB. Feedback of judges, participants and audience were taken and prizes were distributed. The event saw a successful completion with over 60 people tuning in as an audience to enjoy the debates.

B. Images of the Session



C. Attendance of Students:

Mahima Samantara	Sakshi Dhoble
Ashna Dua	Vishal Kumar Singh
Darren Noronha	Jason Mendes
Piyush Surkar	Shivam Sinha
Parth Barai	Parth Rambhia
Pratiti Gandhi	Debaneek Chakraborty
Harshita goklani	Stuti Agarwal
Manjot Kaur Sokhi	Ashita Tiwari
C. V. Ananya	Adith Nair
Omkar Tawate	Aditya Saraf

D. Seminar Feedback:

Do a MUN. Great job otherwise!!!
Y'all rock
Nope u people were great!
The team has taken great efforts to raise the bar in a virtual scenario.. even if OBS setups failed, it was quickly resolved. Hope to see it up and working for future IEEE events! Also, brainstorming a good topic pool, and providing them all at once to the registered group of participants is something we can explore. Including the final topic. We want the debate discussion to be well researched upon, and the points to be presented coherently. Improvements on how to actually debate can be done by participants like us, but enough time must be given for teams to prepare for them to justify the topic they are preparing. I understand the logistic issues that planning in this way might bring. But things like - Think a topic pool for a specific round, a timer that is visible to participants (can be done through OBS), better participant interaction it can help boost Mindclash in the future. Looking forward to being a part next year, and kudos to you for doing this despite virtual constraints!
It was a lit
IEEE SFIT should conduct more such events where students from different colleges can show their involvements.
No, It was perfect.
No all cool
It was great event overall

Judges Feedback:

I think it was a well arranged event! I think the topics could be improved as I found many of the topics to be the same from last year and the research could have been better. All in all, kudos to the entire team on managing the event. It's no mean feat to pull it off online :)
I appreciate that the suggestion made by judges regarding the scoresheet was implemented at the earliest by Mr. Sahil Sawant during the competition itself.
Very Well coordinated Leaving Apart The Technical snag which is unavoidable.
None. Good job, team!
Keep the spirit going. In spite of all changes and edits, things were well managed. Appreciation to all the team members.

(ISSB Counsellor) (HOD-EXTC) Dean Academics

St. Francis Institute of Technology

Borivali, Mumbai

Department of Electronics and Communication Engineering

Tech Talks with Robo Rashmi

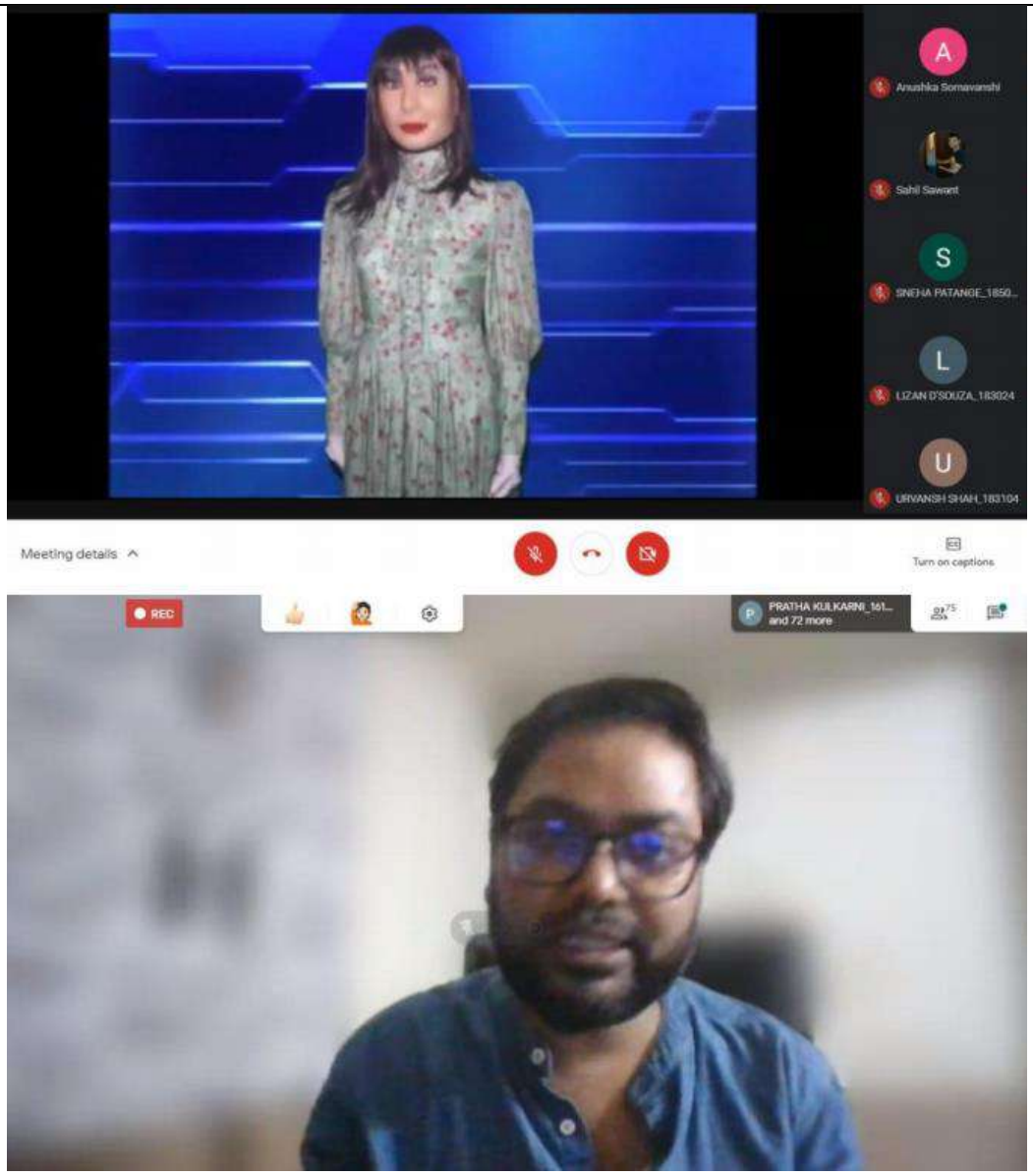
Event Date: 11th October 2020
Time: 5:30 PM-7:30 PM
Venue: SFIT
Number of Registered Students: 147
Resource Person: Mr. Ranjeet Shrivastava
Chapter: IEEE

A. Description:

B.

IEEE SFIT Student Branch (ISSB) organised an online seminar on the topic of Artificial Intelligence and Humanoid Robots by the immensely talented humanoid developer, Mr. Ranjeet Srivastava, from Ranchi who is also the inventor of Robo Rashmi. The seminar was held on 11th October 2020 at 17:30 hours on the online video conferencing platform Google Meet and Live Streamed on YouTube. The speaker addressed a crowd of 147 participants majorly from St. Francis Institute of Technology, Mumbai and various other colleges across India. The seminar started at 17:30 hours with an introductory speech from Anushka Somavanshi, Program Head - ISSB. The session began with Mr. Ranjeet introducing himself to the crowd of participants. Mr. Ranjeet spoke about how he created Robot Rashmi after being challenged by his son who watched the hit Rajanikant film, 'Robot', without having any technical team or research lab in 2 years time. While speaking about his struggles and his ups and downs during the development of Rashmi, the speaker explained his belief that an idea is everything irrespective of its simplicity or complexity. Further he mentioned Rashmi uses a linguistic interpretation system, artificial intelligence and visual data to interact with people, Rashmi can speak four languages – English, Hindi, Bhojpuri and Marathi. He explained the robot has many features besides lip-syncing. Rashmi can give facial, lips, eyes and eyebrow expressions. She can move her neck. There are also reports that the robot believes in god and has a spiritual side. He went on to say, Rashmi was developed as a way to bridge the gap between fear and lack of understanding that people faced in relation to the field of AI. He wanted the world to see the positive side of humanoid robots, one that can not only relate but also express emotions. “Rashmi was made to spread love and be a companion,” he said. All of this of course, while still being in touch with his Indian roots and so Rashmi, became the world's first Hindi speaking humanoid robot, which in turn became one of the greatest achievements for our country. The session concluded with a question and answer session and some of Mr. Ranjeet’s advice drawn from his experiences for aspiring developers. The Q & A session flow was handled by Mervin D’costa, Publicity Head - ISSB. The vote of thanks was offered by Anushka Somavanshi. Feedback of participants was taken and the session turned out to be a success.

C. Images of the Session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Sahil Sawant
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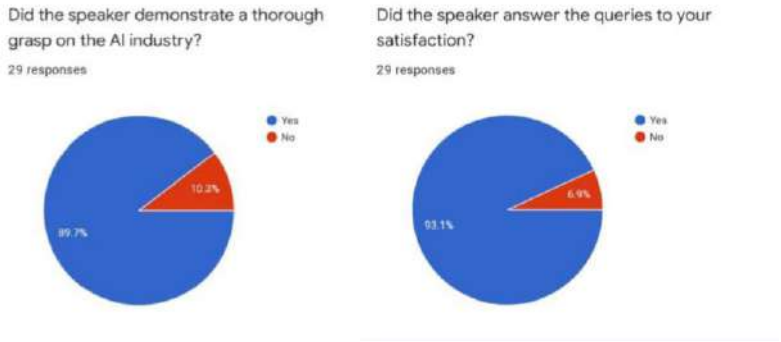
and 72 more

D. Attendance of Students:

Tulika Kotian	Mohak	Shraddha A	Rohit satam	Drashti	Chetan karwa
Cliff Machado	Jovin Jose	Kumar Ishan	Astle colaco	Sonal Mogra	ANUSHKA PRADEEP KADAM
Sumit Rana	Medha Khatri	Aryan Vijay Singh	Alister D'monte	Rebecca Aurelia Dsouza	Dhun Chamaria
Sudarshan Paranjape	Neha	Jithika Sagar	Mitraj rajpit	Alaster	Clare Rebello
Sneha patange	Keyur S Mandavgane	Vaishnavi C	Pradeep Patwa	D'Souza Leah Neville	Joel George
Misaal Dsouzaq	Aditya Ghadge	PRAJWAL S	Prajwal Bawankule	Harsh Daitkar	Shivam Ambadas Handore
Manas Acharya	Abhinav Singh	Naveedh Khan.N	Akhil Nadar	Vini Vincent	Medha Kumble
Divya Ghorui	Roxann Kadam	Ashish Yadav	Bhakti Waghela	Janice Johnson	Pratha Kulkarni
Sherine Sebastian	Siddhesh Ambre	Sanika Gawas	Jofin johnson	Royston Dmello	Gauri Vijay Mande
Eleesa Anil	Deveshwari Pujari	Vaishnavi Puthran	Aditi Sandeep Khanivadekar	Sansheel Sanjay Bhosle	Sanchay Solanke
Aarti morajkar	Nisharik Dave	Orvil D'silva	Vedant Pawar	Siddhesh pal	Rushikesh Kapadi
Ashutosh Mahajan	Chaithanya V	Sahil Sawant	Karthik Shetty	Marri Sanjana	Vyanktesh Shrikrushna Hande
Aditya Kolte	Mahanand Adimulam	Anushka Somavanshi	Nipun Henriques	Aditi Desai	Riddhi Jajoo
Nara Yamini	Akssa john	Palak Maniar	Akshat Kumar	Shubham Gupta	Reeta Gajanan Bhagat
Tanish Parmar	B E RAJA	Muhammed Sinan T A	Swapnil Gajanan Tumbwad	Devang Handocha	Pranav
Mithun Mathai Varghese	TANU SINGH	Clarice Dsilva	Mrunal mashalkar	NIMISHA GEORGE	Vansh
Nikhitha Miryala	Ashu	Preksha Prakash	Raj Kubal	Sharon Dsouza	
Viral Soni	Dishant Vora	Allan Dsouza	Kate Rebello	Alwyn	
AKHIL NADAR	JAMALUDDIN HAMZAH ALI	Shivani Bisht	Lissa Rodrigues	Farzana Khareem	
Nasim Shaikh	Sameer singh	Simran Dubey	Sagar Gitaye	Aishwarya Sawant	
Yashwant Patil	Dondapati Eswara Satya Sai Rama Rohith	Sanket Dalvi	Kedar Bhatt	Alan Anand Dsilva	
Niharika Pattabhi	Cassandra Rodrigues	Sachin	Smily Tuscano	Leafia Dias	
Gokulananda Adhikari	Precious Rodrigues	Bhavika shetty	Aditya Nayak	Shamiksha Pai	
Ketaki Keluskar	Tanya Rodrigues	Urvansh Shah	AMIT SINGH BISHT	Mansi Bharat Rathod	
Jidnyasa Raut	Anshika	Alvin Solomon	Sapana	MANOJ CHETTIAR	
Guru Prasad K S	Mervin D'costa	Pratik Mahankal	Manish	Meet vadher	

E. Seminar Feedback:



The event went too well. Amazing event.
Can we receive the mail to which we can ask queries and suggestions which sir asked to mention.
The videos played in between the session had a lot of latency and audio clarity issues. So if that could be improved then the session is perfect.
No, great event!
Need More such sessions
Try taking questions in the feedback form itself so it wont be a difficult to search for them in the comments.
It was excellent
In the event title as it was mentioned talk with rashmi, expected rashmi would talk in the event.So maybe care should be taken for next events regarding event title otherwise everything was good and well organised, loved the talk and the anchor engagement with the audience
Great handling of the event! The coordination between them was awesome
Good innovation
The speaker could have focused more on the robot and explained about its working.
No the session was nice
Nothing

Resource Person Feedback:

IEEE SFIT did a wonderful job in organizing this workshop. It was very well organized and the hosts did their job well. I feel very happy to share my knowledge with the students and wish them good luck!

(ISSB Counsellor) (HOD-EXTC) Dean Academics

St. Francis Institute of Technology

Borivali, Mumbai

Department of Electronics and Communication Engineering

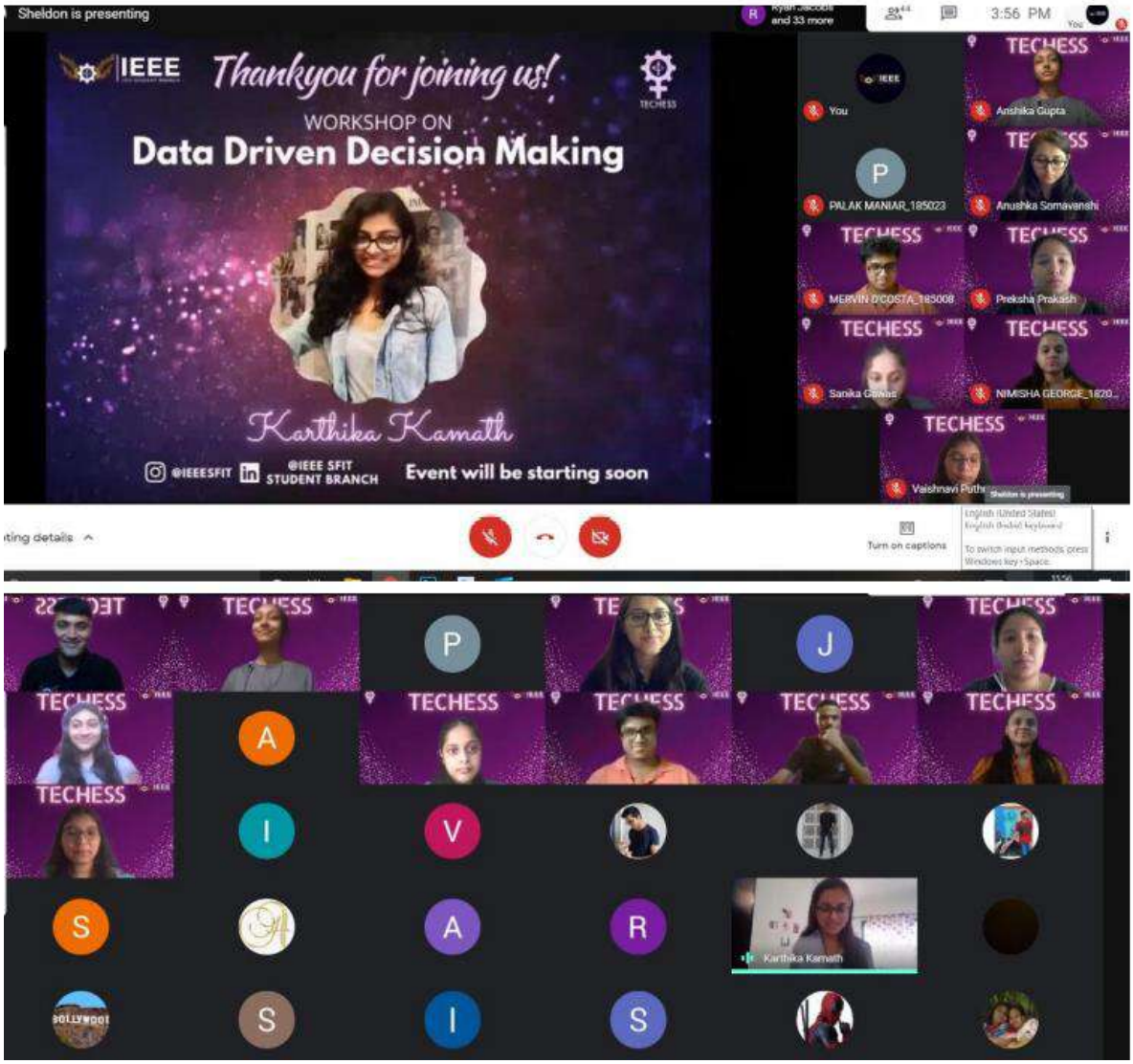
Data Driven Decision Making

Event Date: 27th March 2021
Time: 4:00 PM-6:00 PM
Venue: SFIT
Number of Registered Students: 70
Resource Person: Ms. Karthika Kamath
Chapter: IEEE

Description:

IEEE SFIT Student Branch formed it's first ever female centric technical community "TECHESS". The first workshop organized under this community was on the topic of Data Driven Decision Making, to learn how successful companies build and launch successful products. The speaker for the event was Ms. Karthika Kamath, who is an exceptional Data Scientist at Fractal. The seminar was held on 27th March 2021 at 4:00 PM on the online video conferencing platform Google Meet. The speaker addressed a crowd of 70 participants majorly from St. Francis Institute of Technology, Mumbai and various other colleges across India. The seminar started sharp at 4:00PM with an introductory speech from Anushka Somavanshi, Vice Chairperson - Techess and Program Head, IEEE SFIT Student Branch. The workshop commenced shortly after a quick introduction of the speaker by herself and her field of work. Ms Karthika explained the theory of data visualization and how the process is set in motion. Further on she talked and elaborated on the Types of analysis, namely Qualitative and Quantitative Data Analysis, the various methods of analysis and their real time applications in the real world. She also illustrated how the visualized data is interpreted and used. Once all the basic concepts were covered and everyone was acquainted with the same, the session moved on to be more hands-on. For this part of the session, we used the Google Data Studio platform. Using this platform we were able to visualize two different kinds of data sets-- 'Startup funding' and 'Country Population' with the help of pie charts, bar graphs, tables, donut charts, etc. The session concluded by a question and answer session, as well as some doubt solving and some of Ms. Karthika's advice drawn from her experiences for aspiring data science enthusiasts. The Q & A session flow was handled by Anshika Gupta, Chairperson - Techess, Vice- Program Head, IEEE SFIT Student Branch. The Q&A was followed by a photo session and the vote of thanks which was offered by Anshika Gupta. Feedback of participants was taken and the session turned out to be a success.

A. Images of the Session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Thankyou for joining us!
WORKSHOP ON
Data Driven Decision Making
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@IEEESFIT
@IEEE SFIT STUDENT BRANCH
Event will be starting soon
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PALAK MANIAR_185023
Anushka Somavanshi
MERVIN D'COSTA_185008
Preksha Prakash
Sanika Gawas
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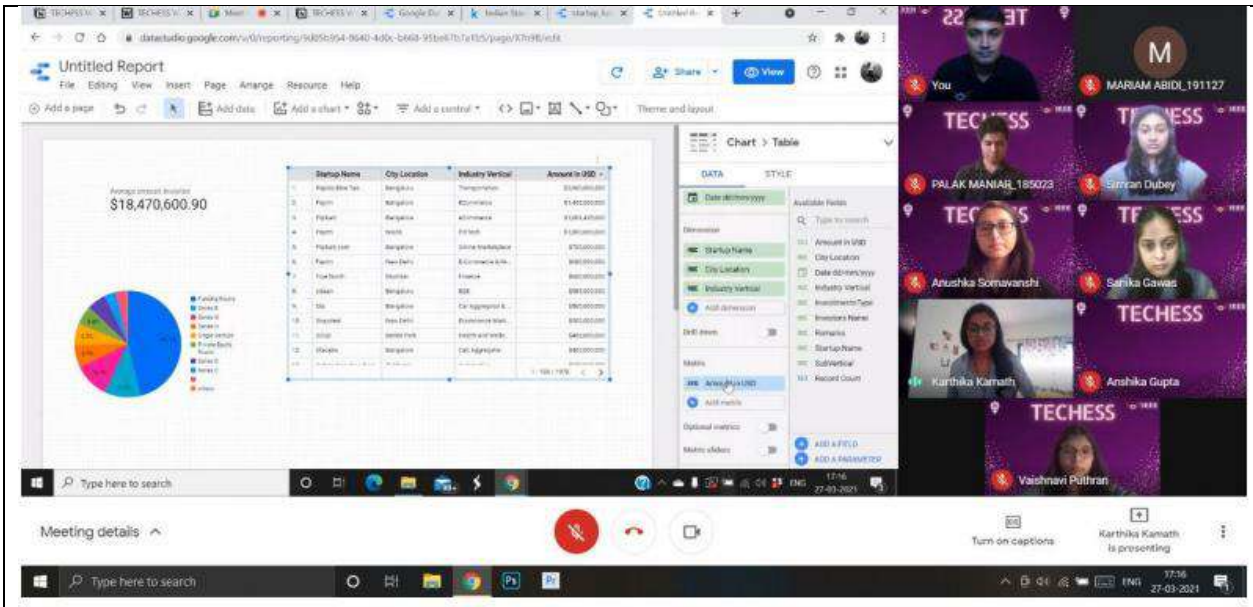
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Sanika Gawas
Karthika Kamath
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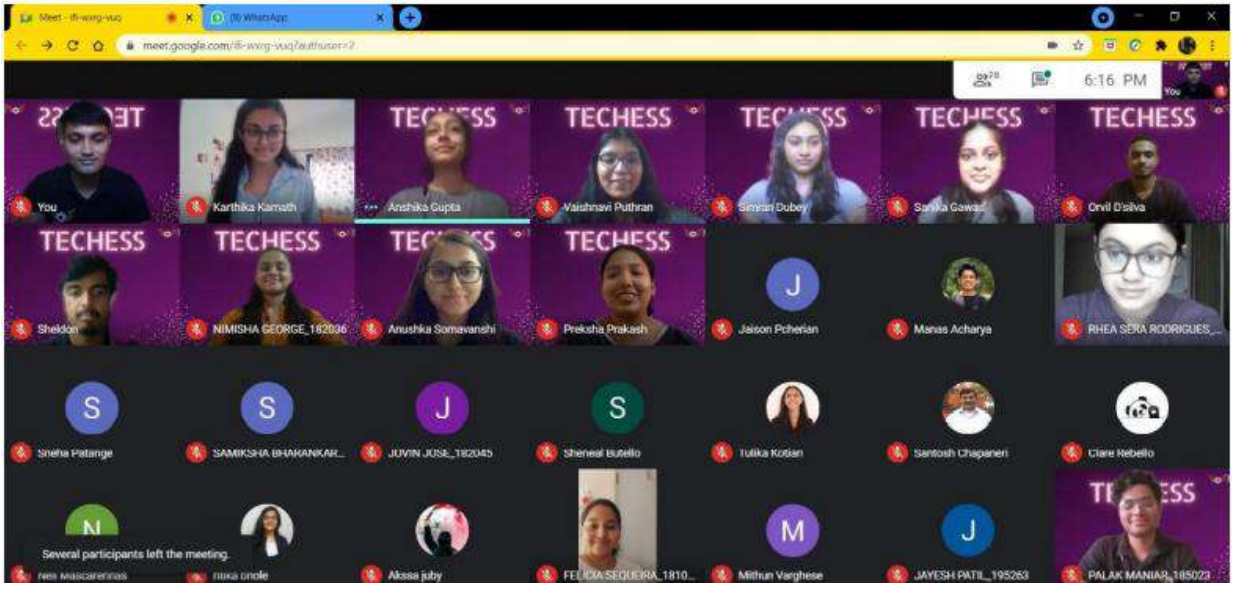
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Sheldon
NIMISHA GEORGE_182036
Anushka Somavanshi
Preksha Prakash
Jaison Pcherian
Manas Acharya
RHEA SERA RODRIGUES_
Sneha Patange
SAMIKSHA BHARANKAR...
JUVIN JOSE_182045
Sheneal Butello
Tulika Kotian
Santosh Chapaneri
Clare Rebello
Several participants left the meeting.
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FELICIA SEQUEIRA_1810...
Mithun Varghese
JAYESH PATIL_195263
PALAK MANIAR_185023

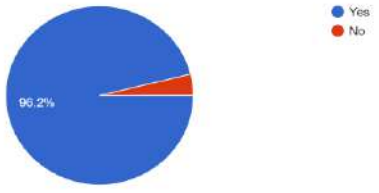
B. Attendance of Students:

Anish vedant	Cliff Machado	Aditya Kolte
Sarah Furtado	Sumit Rana	Nara Yamini
Jinu Panicker	Sudarshan Paranjape	Tanish Parmar
seedhita chavan	Sneha patange	Mithun Mathai Varghese
Sancia	Jovin Jose	Nikhitha Miryala
Neil Mascarenhas	Medha Khatri	Viral Soni
Ryan Jacobs	Neha	AKHIL NADAR
Sheldon Moonjelil	Keyur S Mandavgane	Nasim Shaikh
Manisha Sahu	Kumar Ishan	Yashwant Patil
chirag joshi	Aryan Vijay Singh	Niharika Pattabhi
Maithili Ninghot	Jithika Sagar	Gokulananda Adhikari
Prathmesh Pramodrao Thakare	Vaishnavi C	Ketaki Keluskar
Selas moro	Astle colaco	Jidnyasa Raut
ABHISHEK	Alister D'monte	Guru Prasad K S
Shubham Pawar	Mitraj rajpit	Mrunal mashalkar
Pritesh patne	Pradeep Patwa	Raj Kubal
Rohun Jain	Sonal Mogra	ANUSHKA PRADEEP KADAM
Kevin Rodrigues	Rebecca Aurelia Dsouza	Dhun Chamaria
Rutika Rajendra Nimbekar	Alaster	Clare Rebello
Darren Noronha	D'Souza Leah Neville	Joel George
Aishwarya Sawant	Mahanand Adimulam	Simran Dubey
Alan Anand Dsilva	Akssa john	Sanket Dalvi
Leafia Dias	B E RAJA	
Shamiksha Pai	TANU SINGH	

C. Seminar Feedback:

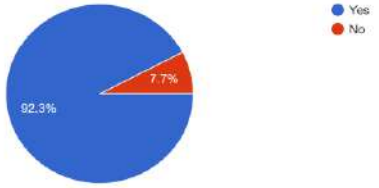
Do you think the content was sufficient enough to understand the concepts covered in the workshop?

26 responses



Were the concepts explained well by the speaker?

26 responses



Keep up the good work.
Not really. I didn't attend completely
The content was clear and informative but more information could have been given about basics of data analytics in the beginning itself so that we were able to relate better with what she was teaching
Nothing! It was really great😍😍
-
..
More time for hands on would've been preferred.
Nothing as such
No
No
Proper demonstration would have made the event more efficient.
It was good
None
None
No
No

Resource Person Feedback:
I would firstly like to congratulate the newly formed team of Techess. The members have done a great job pulling off this event. It was a great opportunity to impart my knowledge of Data Driven Decision making with a bunch of enthusiastic students. I wish them all the best for their future!

(ISSB Counsellor) (HOD-EXTC) Dean Academics

St. Francis Institute of Technology

Borivali, Mumbai

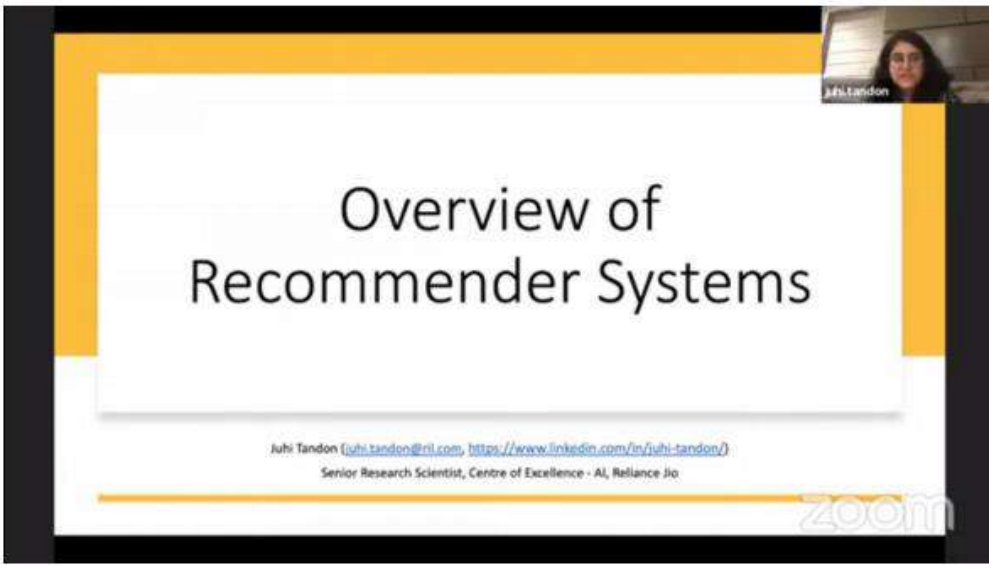
Department of Electronics and Communication Engineering

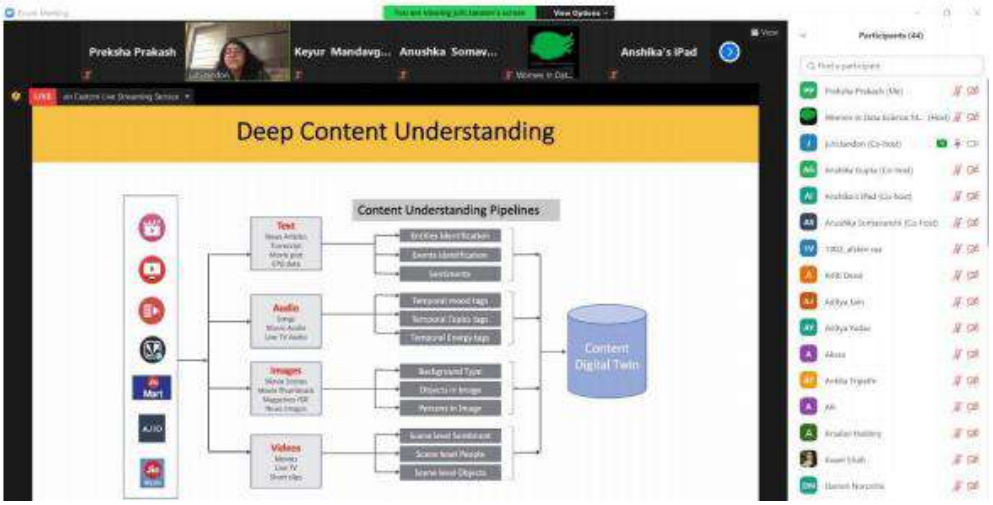
Overview of Recommender Systems

Event Date: 24th April 2021
Time: 5:00 PM-6:30 PM
Venue: SFIT
Number of Registered Students: 55
Resource Person: Ms. Juhi Tandon
Chapter: IEEE

The TECHESS committee collaborated with Women in Data Science for their second workshop. The topic was "Overview of recommender systems" and the speaker for the event was Ms Juhi Tandon, who is working as a Senior research scientist at Reliance Jio (Artificial Intelligence). The seminar was held on 24th April 2021 at 5:00 PM on the online video conferencing platform Zoom. The speaker addressed a crowd of 55 participants majorly from St. Francis Institute of Technology, Mumbai and various other colleges across India. The seminar started sharp at 5:00PM with an introductory speech from Anushka Somavanshi, Vice Chairperson - Techess and Program Head, IEEE SFIT Student Branch. The workshop commenced shortly after a quick introduction of the speaker by herself and her field of work. The speaker introduces the topic with Recommendation engine platform architecture and algorithm. Further she explained what is deep understanding of content and the user behaviours and how it helps to get detailed insights from processes and hence empower user cases. A number of techniques like document similarities, recommendations based on locations and knowledge graph methods that help platforms such as Jio and Netflix in collection, segmentation and analyzation of data were also discussed. Towards the end of the session Ms. Juhi elaborated on how recommender systems revamp the collected data for the best recommendations and methods such as online, offline and AB testing for the evaluation of recommender systems. A quick glance was also given on the meta recommendation engine. The session concluded by a question and answer session, as well as some doubt solving. The Q & A session flow was handled by Karthika Kamath, Women in Data Science (Mumbai). The Q&A was followed by a photo session and the vote of thanks which was offered by Karthika Kamath. Feedback of participants was taken and the session turned out to be a success.

A. Images of the Session

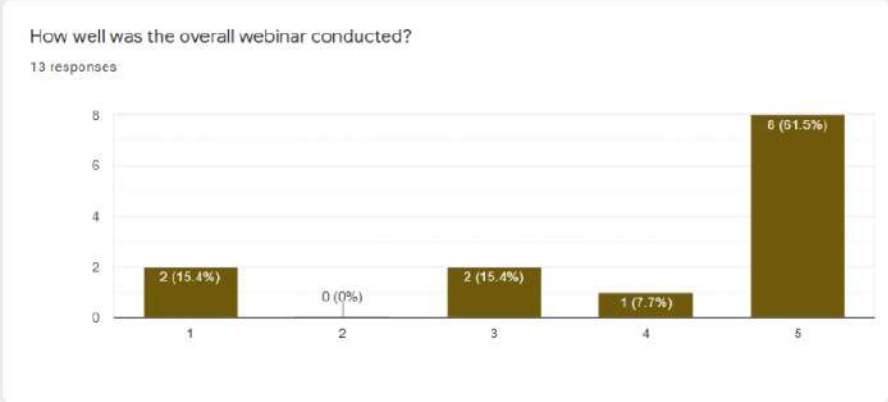


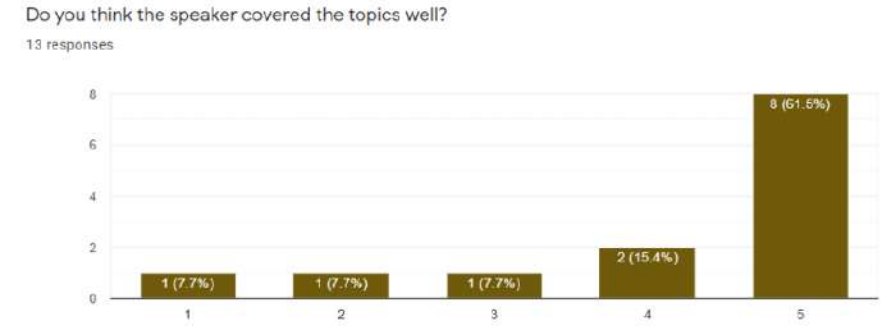


B. Attendance of Students:

Roxann Kadam	Vaishnavi Puthran	Sudarshan Paranjape
Siddhesh Ambre	Orvil D'silva	Sneha patange
Deveshwari Pujari	Sahil Sawant	Jovin Jose
Nishank Dave	Anushka Somavanshi	
Chaithanya V	Palak Maniar	
Mahanand Adimulam	Muhammed Sinan T A	
Akssa john	Clarice Dsilva	
B E RAJA	Preksha Prakash	
TANU SINGH	Allan Dsouza	
Ashu	Shivani Bisht	
Dishant Vora	Simran Dubey	
JAMALUDDIN HAMZAH ALI	Aditi Sandeep Khanivadekar	
Maithili Ninghot	Vedant Pawar	
Prathmesh Pramodrao Thakare	Karthik Shetty	
Selas moro	Nipun Henriques	
ABHISHEK	Akshat Kumar	
Shubham Pawar	Swapnil Gajanan Tumbwad	
Pritesh patne	Mrunal mashalkar	
Rohun Jain	Raj Kubal	
Kevin Rodrigues	Kate Rebello	
Rutika Rajendra Nimbekar	Lissa Rodrigues	
Darren Noronha	Sagar Gitaye	
Farzana Khareem	Shamiksha Pai	
Aishwarya Sawant	Mansi Bharat Rathod	
Alan Anand Dsilva	MANOJ CHETTIAR	
Leafia Dias	Meet vadher	

C. Seminar Feedback:





No

Something more basic that students could connect with.

A seminar on how to get into giant tech companies.

Hands on session on python Django

AI/ML

None.

How to get internships during engineering?

Since this is female centric community, a session dedicated to girls only.

A platform where all of us girls could connect through Techess community.

Resource Person Feedback:

Good decision by WIDS, ISSB & Techess to conduct a workshop on a trending topic such as Recommender Systems. The workshop was well organized and the audience was enthusiastic while asking questions and having their doubts cleared

(ISSB Counsellor) (HOD-EXTC) Dean Academics

St. Francis Institute of Technology Borivali Mumbai

Department of Information Technology

Report on "Recent Trends and Career Opportunities in Enterprise Resource Planning"

Event Date: **15th April 2021** Time: **10:00 am to 11:00 am (1 Hrs)**

Venue: **Online (Google meet)** No. of Students: **145 (BEITA/B)**

Resource Person: **Mr. Rahul Shah –ERP consultant**

A. Description:

Enterprise Resource Planning- more commonly referred to as ERP is a department level elective for final year Information Technology students. As the name suggests, ERP's primary goal is to manage the various resources within the company to make sure they are being utilized in a cost-effective way. It is also designed to make sure that all resources are being used efficiently. The syllabus contains detailed discussion on various ERP technologies, manufacturing prospective in ERP, ERP life cycle phases, benefits of ERP and how ERP is serving as backbone to E –business. However, though the students are getting all theoretical knowledge and understanding of ERP core concepts the syllabus is not discussing the current trends in ERP in industries. Also students are not having very crisp knowledge regarding the various career opportunities in the field of ERP.

In order to throw light on these industrial aspects of ERP, the guest lecture on the said topic is arranged.

The Resource person for this lecture was Mr. Rahul Shah. His brief introduction is as follows:

Rahul Shah has more than 16 years of experience in various IT roles such as solution architect, delivery and deployment lead, leading large scale global digital and business transformation programs for various Hi Tech and Financial services companies.

His area of experience includes Digital and Web Technologies, Financial and Business Process Transformation for Supply Chain and Finance. Rahul has over 12 implementation projects experience leading global teams responsible for all aspects of digital transformation. Rahul's previous experience was with one of the top global consulting companies in a leadership role.

Summary of Lecture Conducted:

In the lecture resource person has briefed on following points:

ERP provides a bunch of services for companies trying to improve how efficiently they operate. The systems are constantly being updated by the proprietors to offer the speediest and most reliable services.

ERP works particularly well for tracking and managing things such as a company's capacity for production, cash levels, raw materials at its disposal, payroll information, and purchase orders.

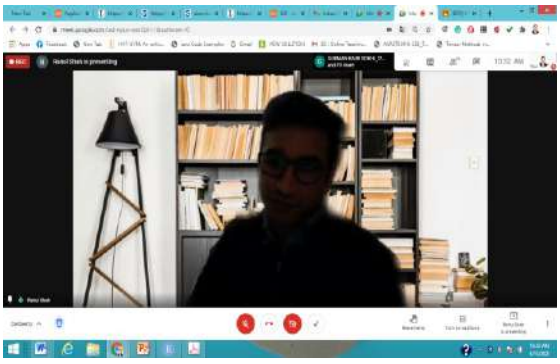
ERP software covers a lot of different areas within a company – accounting, sales, purchasing, and manufacturing. One of the most important needs it addresses is the need to communicate all pertinent information to the many departments that may require the data.

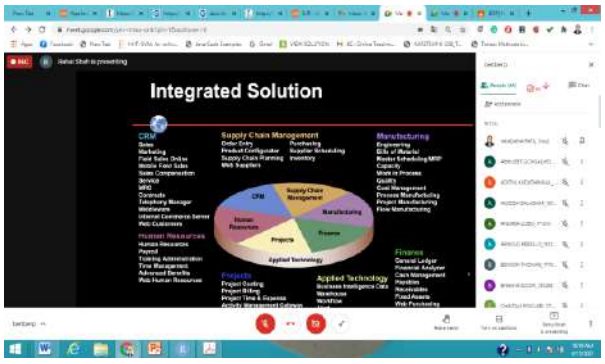
Enterprise Resource Planning in the IT Industry:

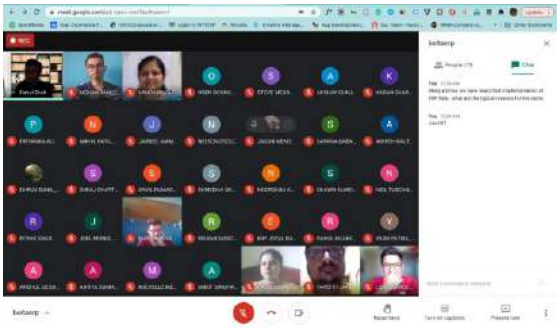
Because of ERP system's efficiency, success – and therefore, desirability – it is an industry worth several billions of dollars today.

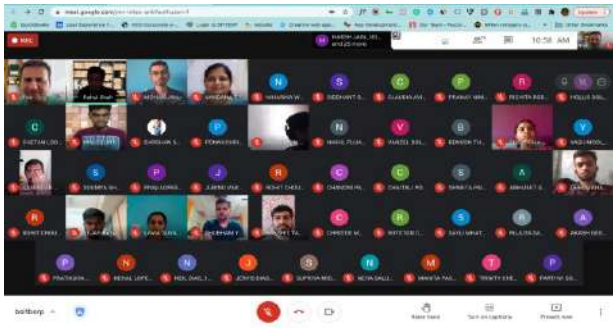
Within the past decade specifically, ERP systems skyrocketed in terms of use and, therefore, began to dominate the IT sector. Though the earliest ERP systems were designed specifically for use by large enterprises, they can now be found in a growing number of smaller companies because of their usefulness. Modern Cloud based ERP systems are providing the most user-friendly and cost effective services to almost all sized and types of business industries.

B. Images of the Session:









C. Google Meet Attendance of Students:

BEITA

Attendance bot:
dev(Pavan:p2pdops@gmail.com)
on 2021-04-15 : 10:31:
https://meet.google.com/iad-npuv-sws?pli=1&authuser=2
VAIBHAV KALA
VANDANA PATIL
Members present : 72

AARYA BODHANKAR_171001
AASHISH WAGHELA_171002
ABHISH RAUT_171003
ADITYA SOMAIYA_171005
AKSHAY GUNJAL_171007
ALDRIN LEWIS_171008
ANKIT KUMAR YADAV_171012
ANKIT SINGHAL_171011
ANSH AYA_171013
ANSHUL DEODIA_171014
ASHUTOSH KUMAR SANJIVA_171055
ASHUTOSH MADHAV_171015
CRYSTAL MONIS_171024
DAVON CARVALHO_171027
DHAIRYA DESAI_181256
DHRUV SUNIL_171029
DHRUVIL MODI_171030
DHWANI MEHTA_171031
DOMINIC SILVEIRA_171032
EBY JOYAL NADAR_171033
GAURI KESARKAR_181262
GURMAN KAUR SOKHI_171035
JAINEEL MAMTORA_171038
JASON MENDES_171039
JAYANA SHAH_171040
JOEL MONIS_171044
KARAN GORI_171050
KARAN SANDAM_171049
KEITH DSOUZA_171051
KEVIN WINSTON_171052
LENIN BARDESKAR_171057
MAHESH MAKWANA_171060
MALHAR SAWANT_171062

MATTHEW LEPCHA_171066
MICHELLE MENEZES_171068
MOHAK JANI_171069
NEIL TUSCANO_171072
NELSON DSOUZA_171073
NIKHIL PATIL_171076
NIKITA AGARWAL_171077
NOORSABA KHAN_181263
OREN DCUNHA_171079
PHILIP FERNANDES_171081
PIYUSH GUPTA_171082
PRATIK DSOUZA_171085
PRIYANKA AURADE_181251
RAHUL BHATT_181253
RAHUL KILLEKAR_171087
Rahul Shah
RISHAN MASCARENHAS_171092
RUTUJA ANDHALE_171095
RUTVI SHAH_171096
SANJANA BHAIRI_171099
SANJYOT SATVI_171100
SAPANA BABAR_181252
SAVIL RUMAO_181271
SHARVARI SURYAWANSHI_171103
SHAUN DSILVA_171104
SHUBHAM CHIKANE_171110
STEVE DMONTE_181257
STEVE MENDONCA_171116
SUMEDHA GROVER_171117
SURAJ CHATTERJEE_171119
TARONEEZ MANECKJI_171120
TULIKA KOTIAN_171122
VARESH KAKKADAN_171124
VARSHIT JAIN_181261
YASH PATWA_171126
YASIR UMAR AHMED_171127

BEITB

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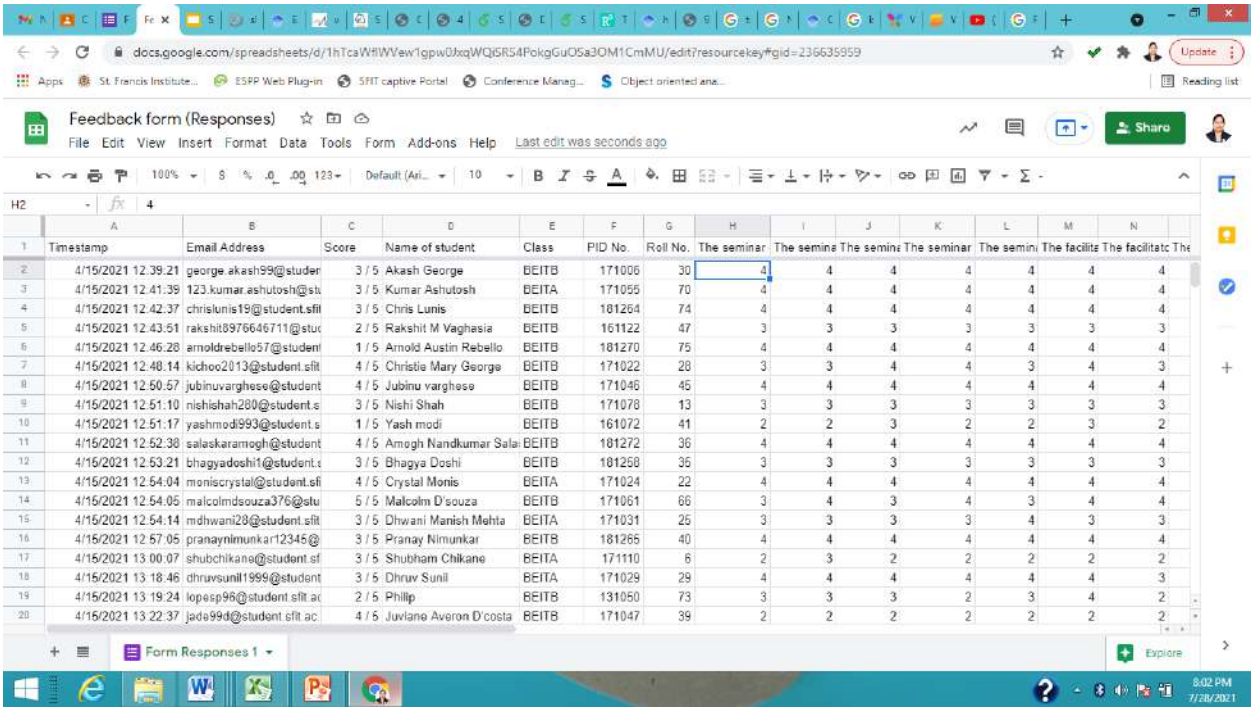
VAIBHAV KALA
VANDANA PATIL
Members present : 73

ABHIJEET GONSALVES_181259
ADITYA KUDATHINGAL_171004
AKASH GEORGE_171006
AMOGH SALASKAR_181272
ANDREA LOBO_171010
ARNOLD REBELLO_181270
BENSON THOMAS_171018
BHAGYA DOSHI_181258
CHAITALI POOJARI_171019
CHANDNI PATEL_171020
CHETAN LODHA_171021
CHRIS LUNIS_181264
CHRISTIE MARY GEORGE_171022
CLAUDIA AVITTAMPILLY_171023
DANILA MASCARENHAS_171025
DARSHAN SHAH_171026
DHRUV BHAT_171028
EVITA RODRIGUES_171034
HARSH JAIN_181260
HOLLIS DSILVA_171036
JEEL PATEL_171041
JERIMSON EDWIN_171042
JERVIS DIAS_171043
JOHANEN PATEL_181266
JUBINU VARGHESE_171046
JUVIANE AVERON D'COSTA_171047
K. JOHNSON STANLEY_171048
KOMAL TORLIKONDA_171054
LAVIA SUVARNA_171056
LYDIA MARY NADAR_171058
MALCOLM D'SOUZA_171061
MARK TAPELI_171065
MELISSA MONTEIRO_171067
MICHAEL LOPES_141118
MOHAK JANI_171069
NEHA SALUNKE_161098
NEHAL LOPES_171070
NEIL DIAS_171071
NIHARIKA WALKE_171075
NIKHIL PUJARI_181269
NISHI SHAH_171078
PARTHVI SONI_171080
Philip LOPES_131050
PIYUSH SURKAR_171083
PONNUCHRISTY NADAR_171084
PRANAY NIMUNKAR_181265
PRATIKSHA MORE_171086
Rahul Shah
RAHUL SHIROLKAR_181273
RAKSHIT VAGHASIA_161122
ROHIT CHOUDHARI_181255
ROYSTON CARDOZ_181254
RUJUTA SAWANT_171094
RYAN PEREIRA_171097
SAHIL Bhat_141047
SARVESH DESAI_171101
SASENDAR MATURI_161064
SAYLI MHATRE_171102
SHIVAM SINHA_171107
SHIVANI PANDIT_161128
SHRADDHA DESAI_171108
SHUBHAM YADAV_171109
SHWETA PAI_171111
SIDDHANT GIRI_171112
SOUMYA SHETTY_171115
SUPRIYA MISHRA_171118
TEJAS DAYAL_171121
TRINITY CHETTIAR_161015
VANZEL DSILVA_171123
YASH MODI_161072

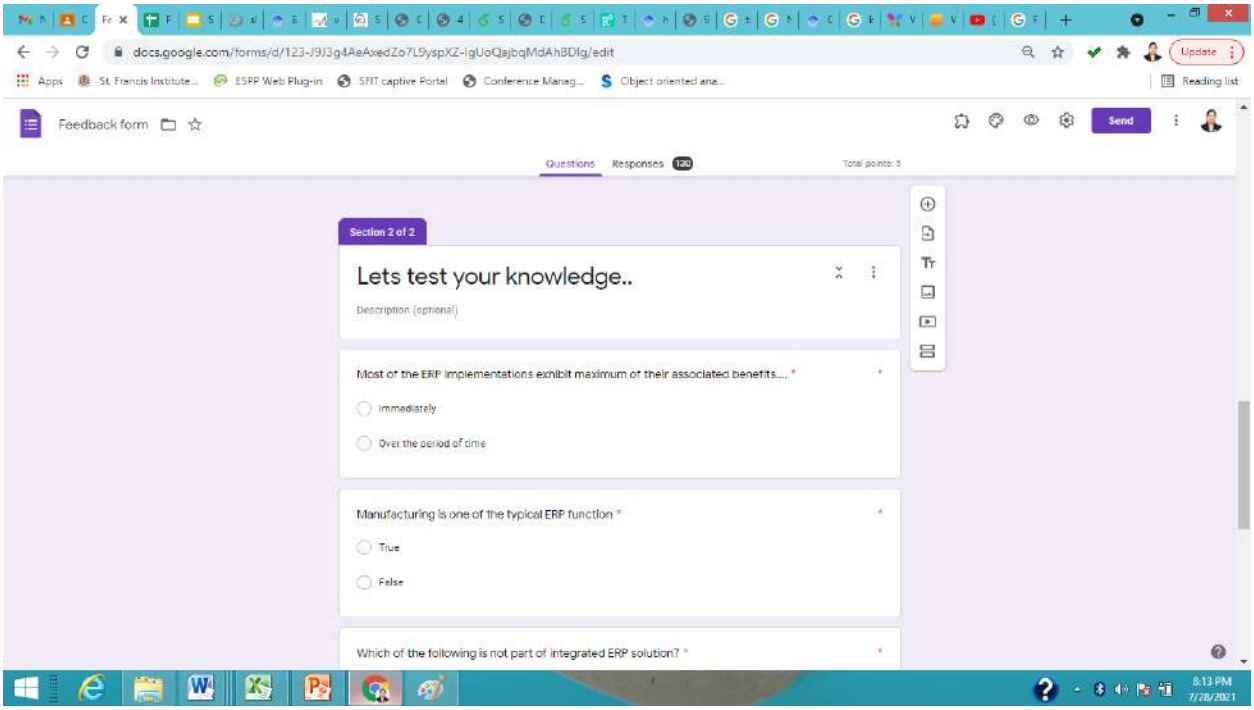
D. Seminar Feedback:

Student Feedback:



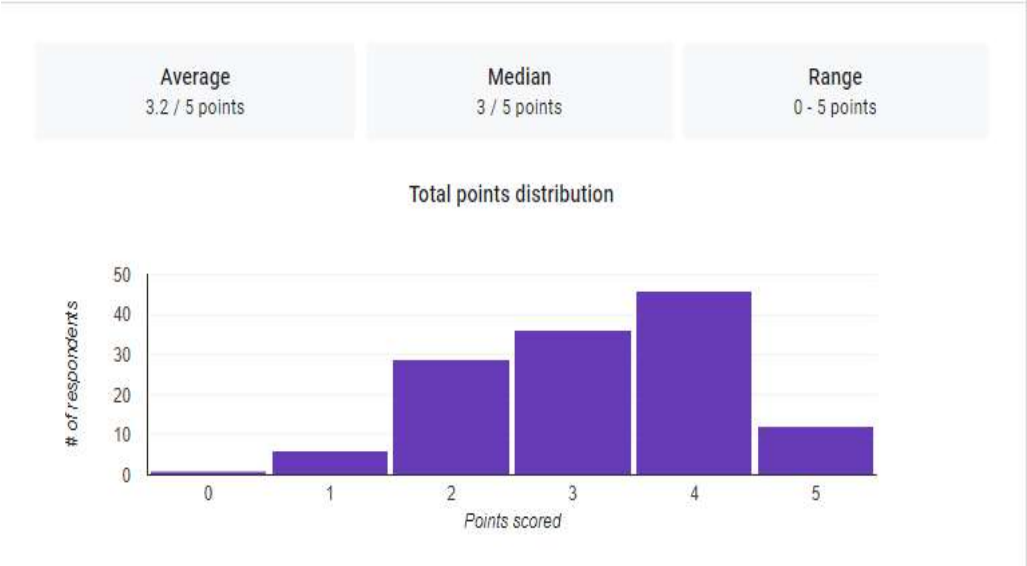
E. Results Analysis:

Quiz Question paper:



Quiz Result:

Marks	No. of students
above 80%	58.18%
between 60% to 79%	34.24%
Below 60%	7.58%



F. <u>Comment of HOD:</u>

Ms. Vandana Patil.
(Subject In-charge)

Dr Joanne Gomes
(HOD-INFT)

St. Francis Institute of Technology Borivli Mumbai

Department of Information Technology

Report on "BLOCK CHAIN"

Event Date: **25th November 2020** Time: **10:00 am to 12:00 am (2 Hrs)**

Venue: **Online (Google meet)** No. of Registered Students: **96 (TEITA/B)**

Resource Person: **Prof Namdev Sawant** (HOD and Asst. Prof. Dept. of CS SKNCOE Pandharpur)

A. Description:

As a part of Academic Activity of the INFT Department, a series of sessions are arranged every semester to bridge the gap in the syllabus. This semester for the third-year students of INFT Department of 2020-2021 batch, a Special Topic Seminar on "Block Chain" was conducted on 25/11/2020 in online mode using google meet.

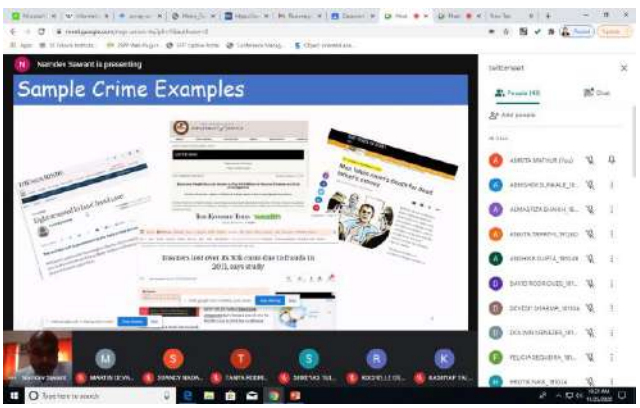
The major objective of the session was to familiarize the attendees with applications of Block Chain in various domains of Network Security

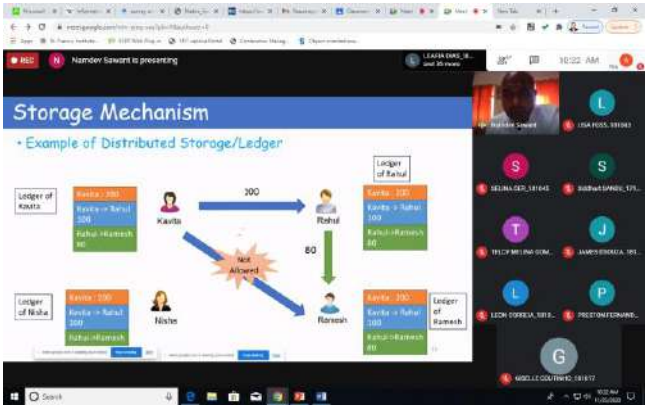
The following topics were covered during the session:

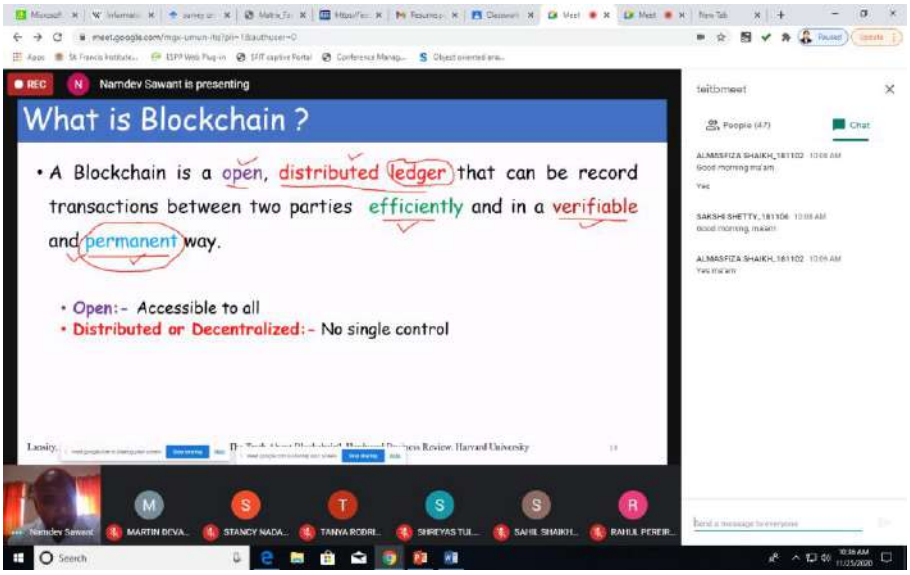
1. Sample Crime Example
2. Storage Mechanism
3. What is Block Chain?
4. Cryptography in block chain.
5. Bitcoin and Block chain
6. Features of Block chain
7. Generations of block chain
8. Areas of Block chain application.
9. HER Application
10. Project topics on Block chain

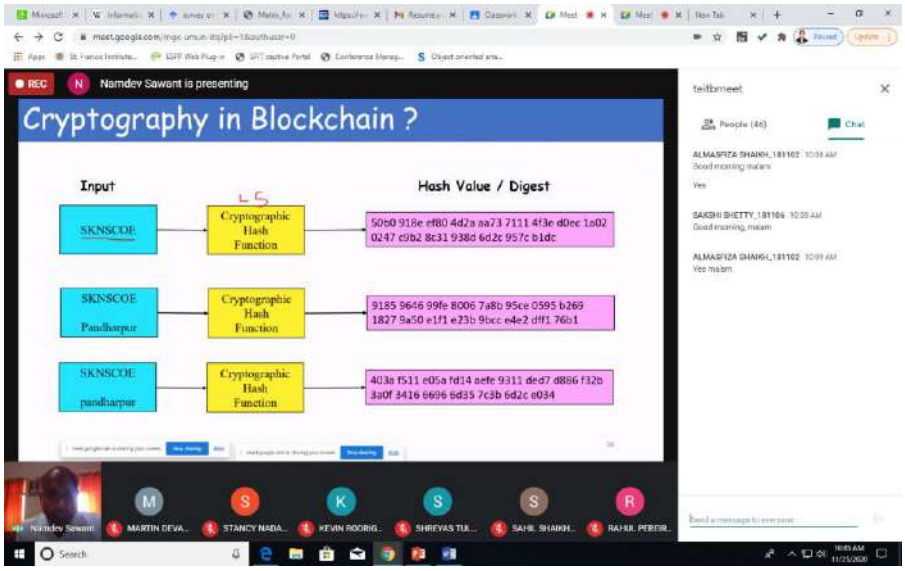
The session was a big success, as all the participants had shown keen interest in this upcoming technology and asked many questions related to the topic. The Resource Person delivered an excellent session giving insights in to Block chain, and its real-life applications. This made students interested and motivated to take up projects in the said domain. The response and feedback from the participants, about the session was very good and as per the feedbacks, they would want to attend more sessions like this in future.

B. Images of the Session:









C. Google Meet Attendance of Students:

TEITA

Attendance bot: dev(Pavan:p2pdops@gmail.com) on 2020-11-25 : 10:47: https://meet.google.com/mhr-yteq-xaq?pli=1&authuser=0

Members present : 51

RAJESH GURAV
AAYUSH DOSHI_191265
AMRITA MATHUR
ASHWINI DUBBEWAR_181036
AYUSHI BALWANT_181010
BERYL BONIFACE_181002
BRUNO COLAS_181014
CLIFF MACHADO_181064
DION CHETTIAR_181013
DYLAN COELHO_191264
GISELLE COUTINHO_181017
IGNATIUS FRANCIS ALMEIDA_171037
IRVIN KUNDER_191263
JAMES DSOUZA_181031
JENIFER JOSEPH_181003
JILSON CORREIA_181015
JINU KOSHY PANICKER_191253
JOSHUA DSOUZA_181034
JOSTON FERNANDES_181038
JOVITA D'LIMA_181019
KARISHMA BORKAR_191254
KETAKI KELUSKAR_191258
KRUNAL DOSHI_181029
LEAFIA DIAS_181027
LEON CORREIA_181016
LISA FOSS_181043
MAGNUS LOPES_181063
MEET JOSHI_181053
MUKUNDA GUJJAR_181047
Namdev Sawant
NELKIN ELDHO_181006
ORPHEUS GONSALVES_191255
PARAS JADHAV_181051
PARTH MANIAR_181067
PRITSAM DABRE_181021
REHAN FARGOSE_181037
RINSTON DSOUZA_171091
ROXANN KADAM_181054
SAMARTH GAONKAR_181044
SEEDHITA CHAVAN_181012
SELINA GER_181045
SHRUMI DEDHIA_181025
SHRUTI GUPTA_181049
Siddhart SANDU_171113
SIDDHESH DHOKE_181026
SONAL HOLANKAR_191251
TELCY MELINA GOMES_181046
VEDANT ZALKE_181124
VIREN PARMAR_181075
YASH GUPTA_181050
YASH KUDALKAR_181057

TEITB

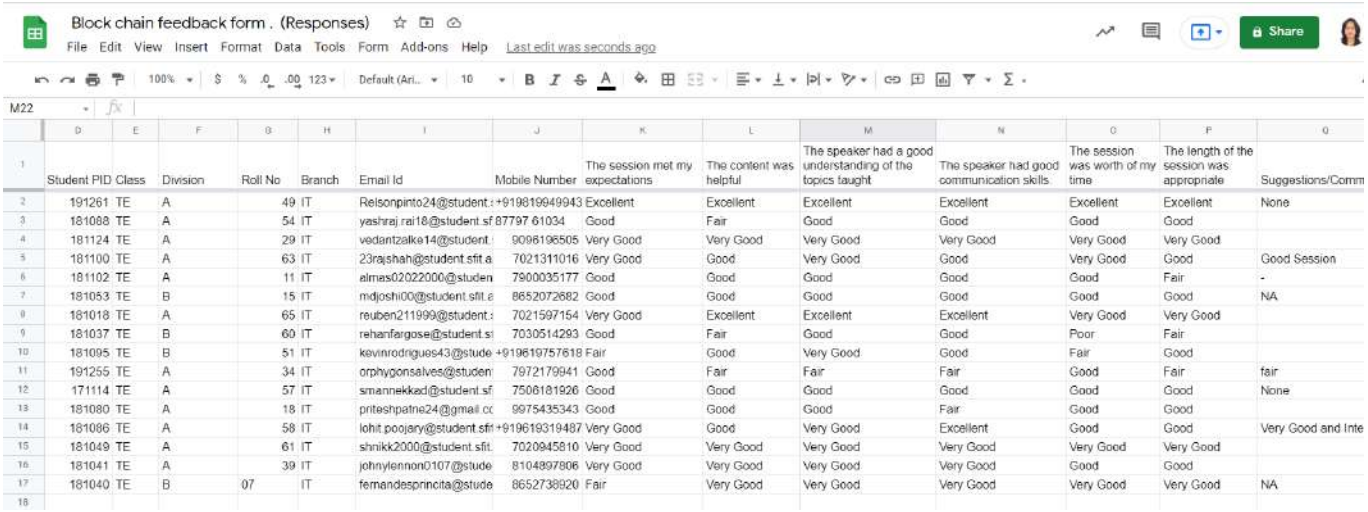
Attendance bot: dev(Pavan:p2pdops@gmail.com) on 2020-11-25 : 10:48: https://meet.google.com/mgx-umun-itq?authuser=0

Members present : 45

RAJESH GURAV
ABHISHEK SUNKALE_181112
ALMASFIZA SHAIKH_181102
ALSTEN VAZ_181119
AMRITA MATHUR
ANKITA TRIPATHI_191260
ANSHIKA GUPTA_181048
DARSHAN LIMBANI_181059
DAVID RODRIGUES_181094
DEVESH SHARMA_181104
DOLWIN MENEZES_181070
FELICIA SEQUEIRA_181099
HRUTIK NAIK_181024
JUDE SILVEIRA_181108
KARAN SURVE_181113
KEVIN RODRIGUES_181095
LOHIT POOJARY_181086
MARTIN DEVASIA_181004
MEDHA RAO KUMBLE_181089
Namdev Sawant
NIHARIKA PATTABHI_181081
PAVAN RAVAL_181091
PRITHVI SHETTY_181105
PURANJAY POTNIS_181087
RAHUL PEREIRA_181085
RAJ SHAH_181100
REUBEN COUTINHO_181018
RHEA SERA RODRIGUES_181097
ROCHELLE D'LIMA_191262
ROHAN RAVAL_181092
RONAK VAVWALA_181118
SAHIL SHAIKH_181103
SAKSHI SHETTY_181106
SAURABH PATHARE_181077
SHEFALI PEREIRA_191252
SHELDON MOONJELIL_181072
SHIKHA SHAH_181101
SHREYAS TULPULE_181116
SMILY TUSCANO_181117
SNEH MODI_181071
SNEHA MANNEKKAD_171114
STANCY NADAR_181073
TANYA RODRIGUES_181098
VRUNDALI NAVADIYA_181074
YASHRAJ RAI_181088

D. Seminar Feedback:

Student Feedback:



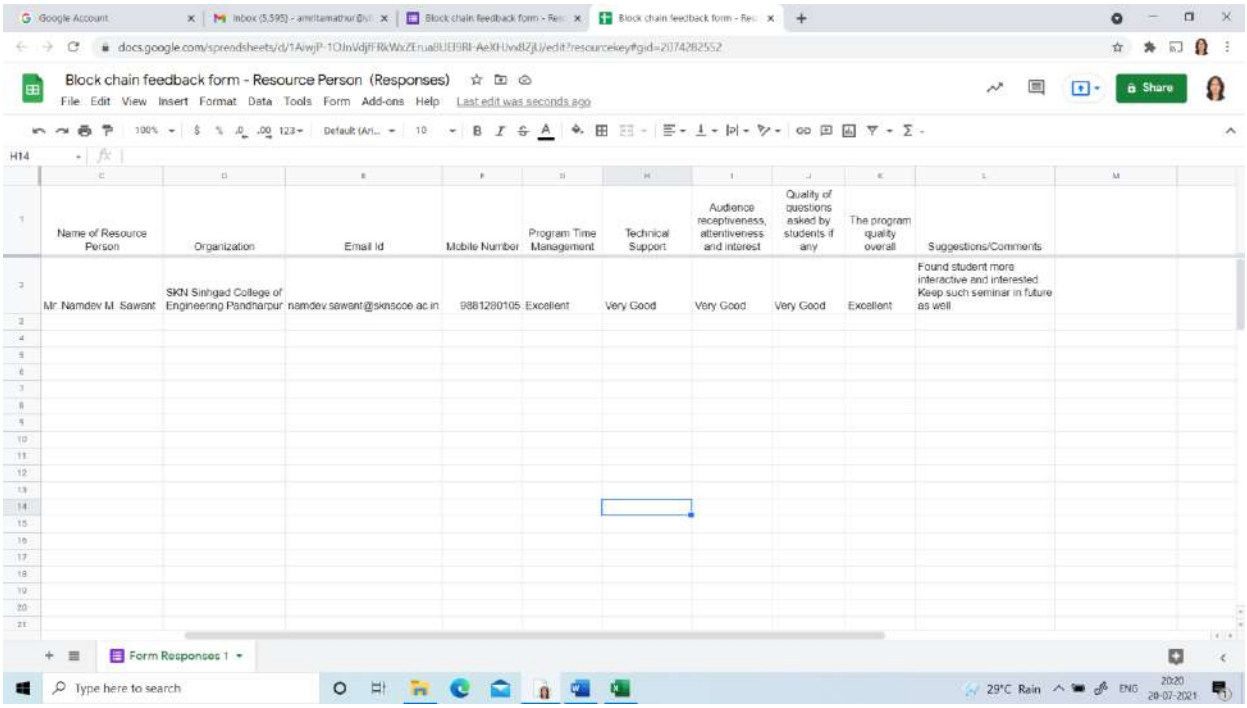
Block chain feedback form . (Responses)

File Edit View Insert Format Data Tools Form Add-ons Help Last edit was seconds ago

Share

Student PID	Class	Division	Roll No	Branch	Email Id	Mobile Number	The session met my expectations	The content was helpful	The speaker had a good understanding of the topics taught	The speaker had good communication skills	The session was worth of my time	The length of the session was appropriate	Suggestions/Comm
191261	TE	A	49	IT	Relsonpinto24@student.:	+919819949943	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	None
181088	TE	A	54	IT	yashraj rai18@student.sf	87797 61034	Good	Fair	Good	Good	Good	Good	
181124	TE	A	29	IT	vedantzalke14@student.	9096196505	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	
181100	TE	A	63	IT	23rajshah@student.sfit.a	7021311016	Very Good	Good	Very Good	Good	Very Good	Good	Good Session
181102	TE	A	11	IT	almas02022000@studen	7900035177	Good	Good	Good	Good	Good	Fair	-
181053	TE	B	15	IT	mdjoshi00@student.sfit.a	8652072682	Good	Good	Good	Good	Good	Good	NA
181018	TE	A	65	IT	reuben211999@student.:	7021597154	Very Good	Excellent	Excellent	Excellent	Very Good	Very Good	
181037	TE	B	60	IT	rehanfargose@student.st	7030514293	Good	Fair	Good	Good	Poor	Fair	
181095	TE	B	51	IT	kevinrodrigues43@stude	+919619757618	Fair	Good	Very Good	Good	Fair	Good	
191255	TE	A	34	IT	orphygonsalves@studen	7972179941	Good	Fair	Fair	Fair	Good	Fair	fair
171114	TE	A	57	IT	smannekkad@student.sf	7506181926	Good	Good	Good	Good	Good	Good	None
181080	TE	A	18	IT	priteshpatne24@gmail.cc	9975435343	Good	Good	Good	Fair	Good	Good	
181086	TE	A	58	IT	lohit.poojary@student.sfit	+919619319487	Very Good	Good	Very Good	Excellent	Good	Good	Very Good and Inte
181049	TE	A	61	IT	shnikk2000@student.sfit.	7020945810	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	
181041	TE	A	39	IT	johnylennon0107@stude	8104897806	Very Good	Very Good	Very Good	Very Good	Good	Good	
181040	TE	B	07	IT	fernandesprincita@stude	8652738920	Fair	Very Good	Very Good	Very Good	Very Good	Very Good	NA

Resource Person Feedback:



Block chain feedback form - Resource Person (Responses)

File Edit View Insert Format Data Tools Form Add-ons Help Last edit was seconds ago

Share

Name of Resource Person	Organization	Email Id	Mobile Number	Program Time Management	Technical Support	Audience receptiveness, attentiveness and interest	Quality of questions asked by students if any	The program quality overall	Suggestions/Comments
Mr. Namdev M. Sawant	SKN Sinhgad College of Engineering Pandharpur	namdev.sawant@sknscoe.ac.in	9881280105	Excellent	Very Good	Very Good	Very Good	Excellent	Found student more interactive and interested. Keep such seminar in future as well

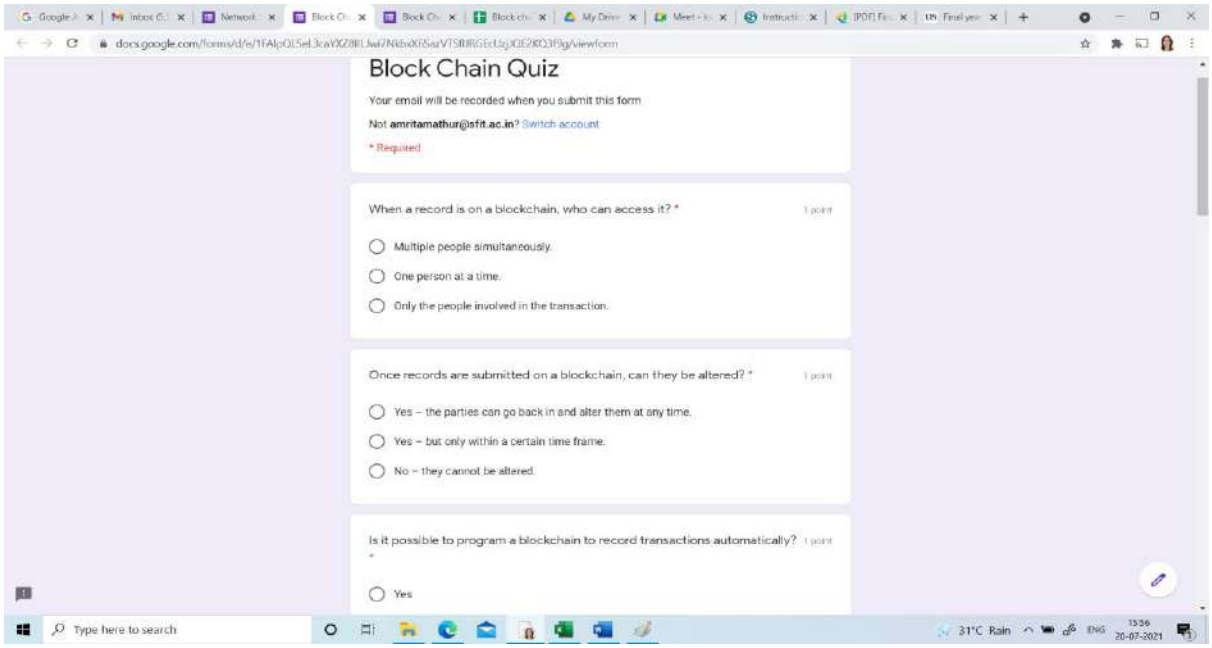
Form Responses 1

Type here to search

29°C Rain ENG 20:20 28-07-2021

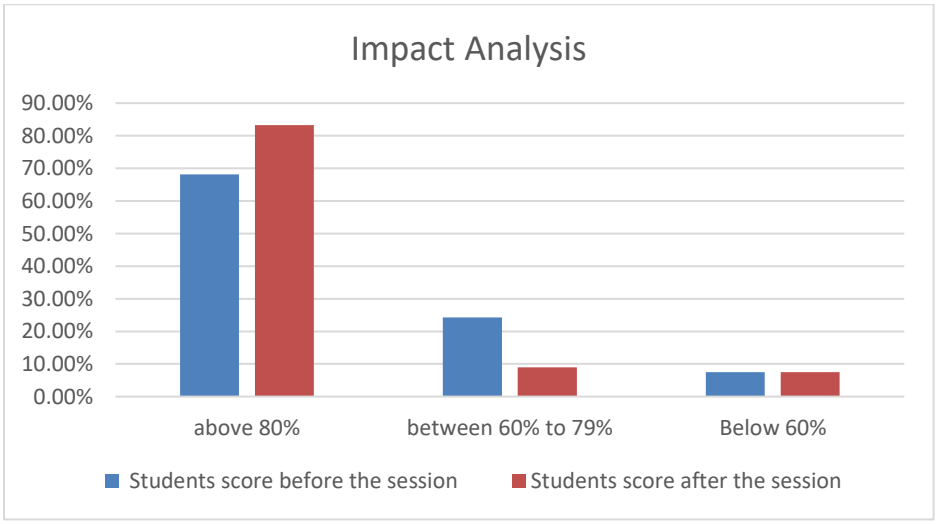
E. Results/ Impact Analysis:

Quiz Question paper:



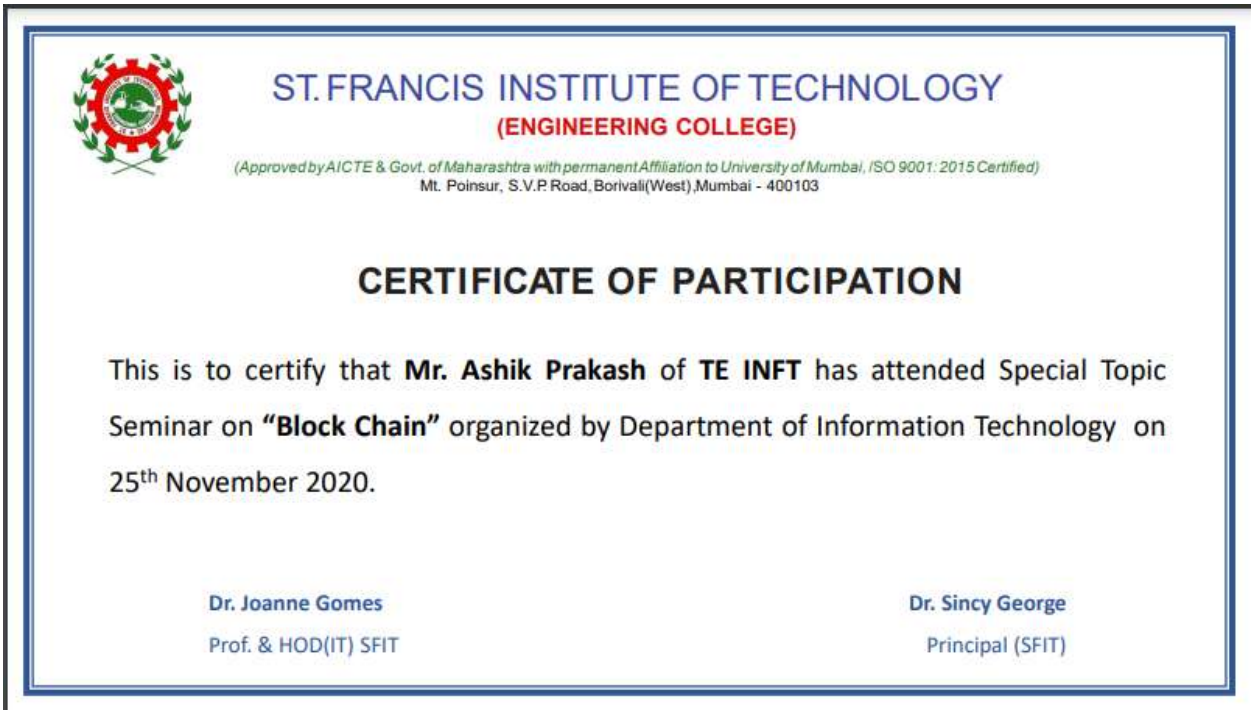
Quiz Result:

Marks	Students score before the session	Students score after the session
above 80%	68.18%	83.30%
between 60% to 79%	24.24%	9.00%
Below 60%	7.50%	7.50%



It has been observed that many students could answer a greater number of the questions after attending the seminar which shows that student learned about, how to use blockchain for Network Security.

F. Certificate: (if applicable otherwise remove this section)



ST. FRANCIS INSTITUTE OF TECHNOLOGY
(ENGINEERING COLLEGE)
(Approved by AICTE & Govt. of Maharashtra with permanent Affiliation to University of Mumbai, ISO 9001: 2015 Certified)
Mt. Poinsur, S.V.P. Road, Borivali(West), Mumbai - 400103

CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. Ashik Prakash** of **TE INFT** has attended Special Topic Seminar on **"Block Chain"** organized by Department of Information Technology on 25th November 2020.

Dr. Joanne Gomes
Prof. & HOD(IT) SFIT

Dr. Sincy George
Principal (SFIT)

G. Comment of HOD: (Not applicable for student chapters)

Ms. Amrita Mathur
(Subject In-charge)

Dr Joanne Gomes
(HOD-INFT)

St. Francis Institute of Technology Borivli Mumbai

Department of Information Technology

Report of Webinar on "Glimpse of Project management from IT industry"

Event Date: **1st May 2021** Time: **11:00 am to 12:30 pm (1.5 Hrs)**

Venue: **Online (Google meet)** No. of Registered Students: **102 (TEITA/B)**

Resource Person: **Mr Khalid Ziya**, Vice President at Deutsche Bank

A. Description:

As a part of Academic Activity of the INFT Department, webinar on project management was organised to bridge the gap in the syllabus of Software Engineering and Project Management (SEPM) subject. This semester for the third-year students of INFT Department of 2020-2021 batch, a Special Topic Seminar on "Glimpse of Project management from IT industry" was conducted on 1/5/2021 in online mode using google meet.

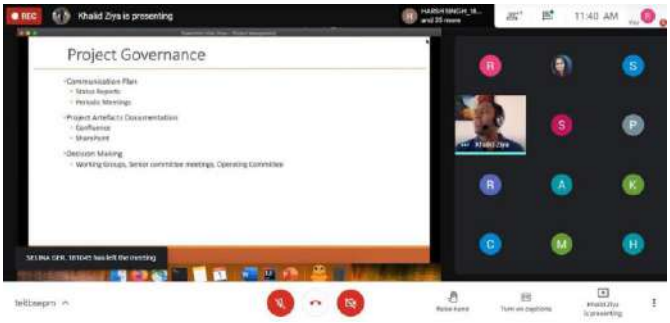
The major objective of the session was to familiarize the attendees with actual project life cycle in the IT industry, the risks faced, some key practical aspects and examples of failed projects.

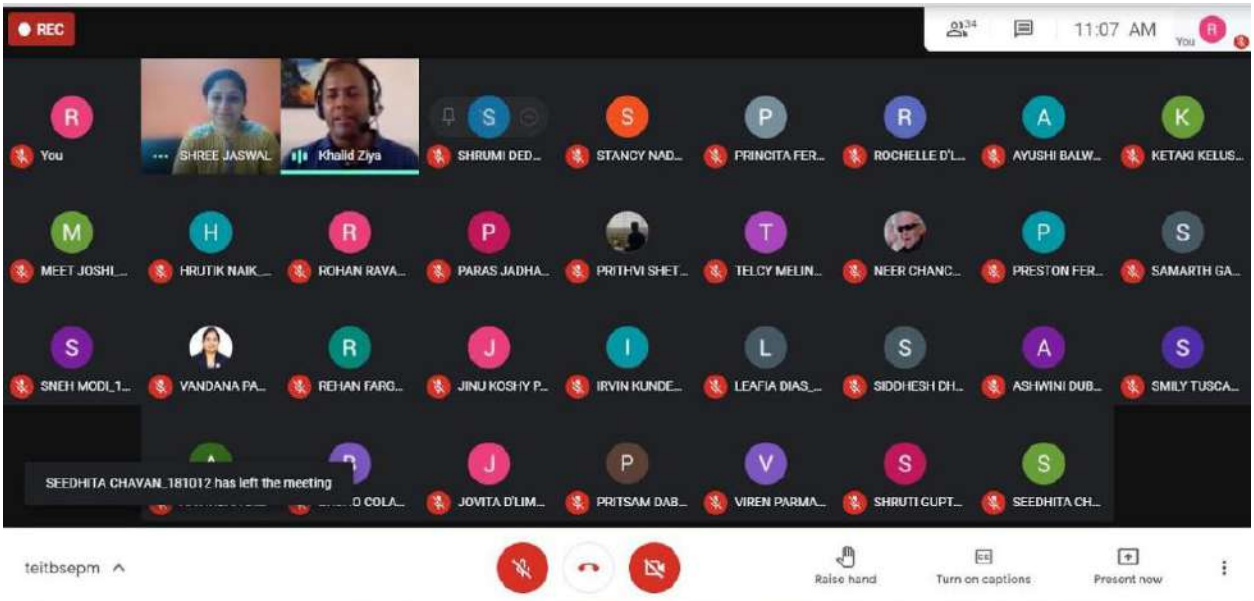
The following topics were covered during the session:

1. Project Management Stages
2. Variables
3. Key Stakeholders
4. Project Governance
5. Project Scheduling – Gantt Chart
6. Project Budgeting and Costing
7. Project Management Tools
8. Project Risk Management
9. Some Example - Software Delivery, Infra and Software Delivery, Vendor Projects
10. Key Practical Aspects
11. Example of Failed Projects

The resource person, Mr. Khalid Ziya, delivered an excellent session giving insights about Project Management, and its real-life applications. He also gave many tips and tricks for learning various ways for making the projects better and flawless. The questions asked by the students were very skillfully and informatively answered by Mr. Ziya. The response and feedback from the participants, about the session was very good and as per the feedbacks, they would want to attend more sessions like this in future.

B. Images of the Session:





C. Google Meet Attendance of Students:

TEITA

Attendance bot: dev(Pavan:p2pdops@gmail.com) on 2021-05-01 : 12:02: https://meet.google.com/cbx-yxad-gri?pli=1&authuser=0

Members present : 51

RAJESH GURAV
ANVIKSHA DIXIT_181028
ASHWINI DUBBEWAR_181036
AYUSHI BALWANT_181010
BRUNO COLAS_181014
CALVIN MATHIAS_181069
HARSH SINGH_181109
HARSHIT JADIYA_181052
HRITHIK PATIL_181078
HRUTIK NAIK_181024
IGNATIUS FRANCIS ALMEIDA_171037
IRVIN KUNDER_191263
JINU KOSHY PANICKER_191253
JOSHUA DSOUZA_181034
JOVITA D'LIMA_181019
JUDE SILVEIRA_181108
KARAN SURVE_181113
KETAKI KELUSKAR_191258
Khalid Ziya
KRUNAL DOSHI_181029
LEAFIA DIAS_181027
MEET JOSHI_181053
NEER CHANCHAD_181011
NIKHIL LOBO_181060
PARAS JADHAV_181051
PARTH MANIAR_181067
PRINCITA FERNANDES_181040
PRITHVI SHETTY_181105
PRITSAM DABRE_181021
REHAN FARGOSE_181037
ROCHELLE D'LIMA_191262
ROHAN RAVAL_181092
RONAK VAVWALA_181118
ROXANN KADAM_181054
RUBEN DABREO_181022
SAMARTH GAONKAR_181044
SEEDHITA CHAVAN_181012
SELINA GER_181045
SHITAANSHU SINGH_181110
SHREE JASWAL
SHRUMI DEDHIA_181025
SHRUTI GUPTA_181049
SIDDHESH DHOKE_181026
SMILY TUSCANO_181117
SNEH MODI_181071
STANCY NADAR_181073
TELCY MELINA GOMES_181046
VANDANA PATIL
VIREN PARMAR_181075
YASH GUPTA_181050
PRESTON FERNANDES_181039

TEITB

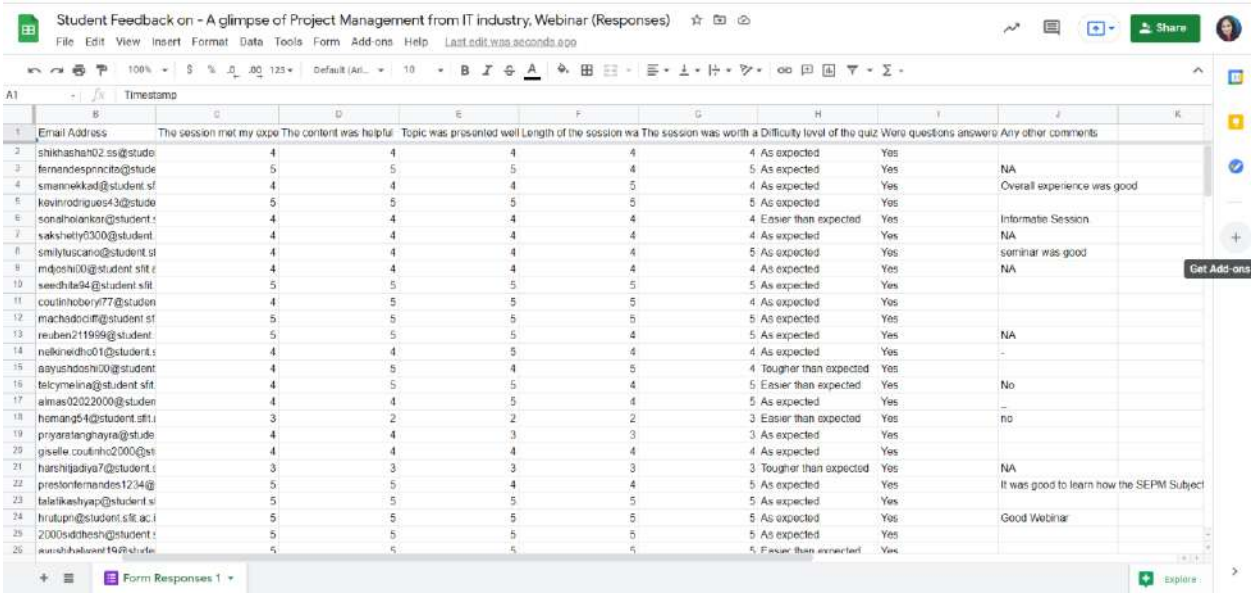
Attendance bot: dev(Pavan:p2pdops@gmail.com) on 2021-05-01 : 11:42: https://meet.google.com/cbx-yxad-gri?pli=1&authuser=0

Members present : 56

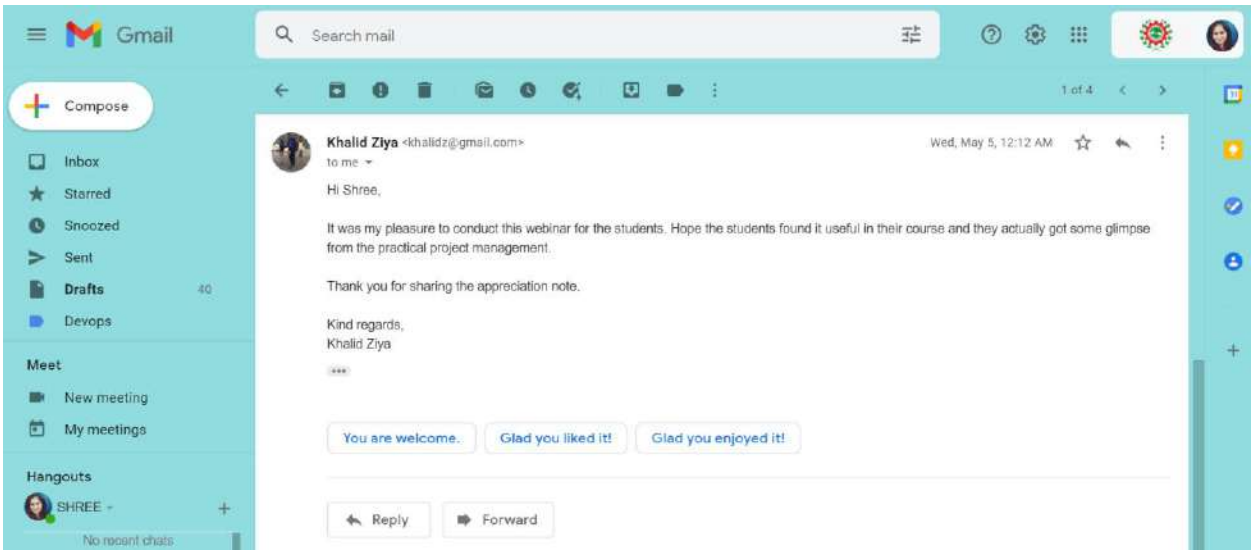
RAJESH GURAV
Khalid Ziya
SHREE JASWAL
SHRUMI DEDHIA_181025
HRUTIK NAIK_181024
PRESTON FERNANDES_181039
KETAKI KELUSKAR_191258
JOVITA D'LIMA_181019
LEAFIA DIAS_181027
PRITSAM DABRE_181021
ROHAN RAVAL_181092
SAMARTH GAONKAR_181044
VIREN PARMAR_181075
ANVIKSHA DIXIT_181028
ASHWINI DUBBEWAR_181036
AYUSHI BALWANT_181010
BRUNO COLAS_181014
JINU KOSHY PANICKER_191253
MEET JOSHI_181053
NEER CHANCHAD_181011
PARAS JADHAV_181051
PARTH MANIAR_181067
PRINCITA FERNANDES_181040
REHAN FARGOSE_181037
ROCHELLE D'LIMA_191262
SEEDHITA CHAVAN_181012
SIDDHESH DHOKE_181026
SNEH MODI_181071
TELCY MELINA GOMES_181046
VANDANA PATIL
IRVIN KUNDER_191263
CALVIN MATHIAS_181069
HARSHIT JADIYA_181052
HRITHIK PATIL_181078
MERVIN KAJAR_181055
PRITHVI SHETTY_181105
ROXANN KADAM_181054
SHIKHA SHAH_181101
SHRUTI GUPTA_181049
SMILY TUSCANO_181117
STANCY NADAR_181073
YASH GUPTA_181050
SAMUEL DMELLO_191259
NISHIT THAKKAR_181115
KARAN SURVE_181113
RUBEN DABREO_181022
JOSTON FERNANDES_181038
SELINA GER_181045
JOSHUA DSOUZA_181034
NIKHIL LOBO_181060
IGNATIUS FRANCIS ALMEIDA_171037
SHITAANSHU SINGH_181110
HARSH SINGH_181109
KRUNAL DOSHI_181029
JUDE SILVEIRA_181108
DOLWIN MENEZES_181070

D. Seminar Feedback:

Student Feedback:

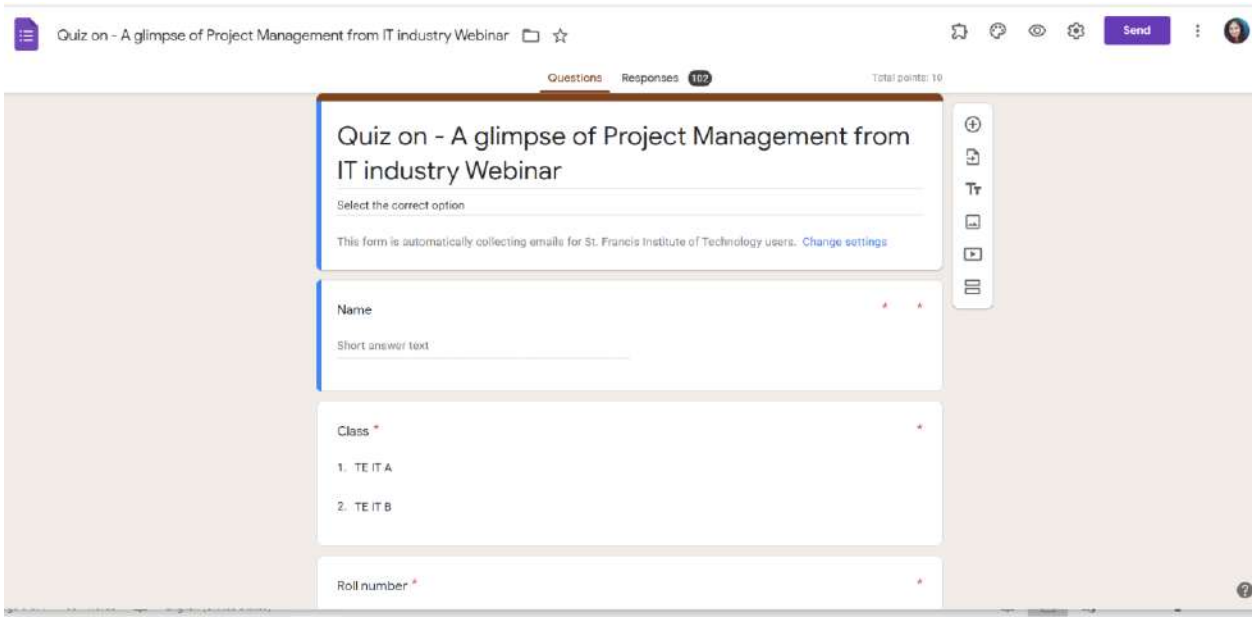


Resource Person Feedback:



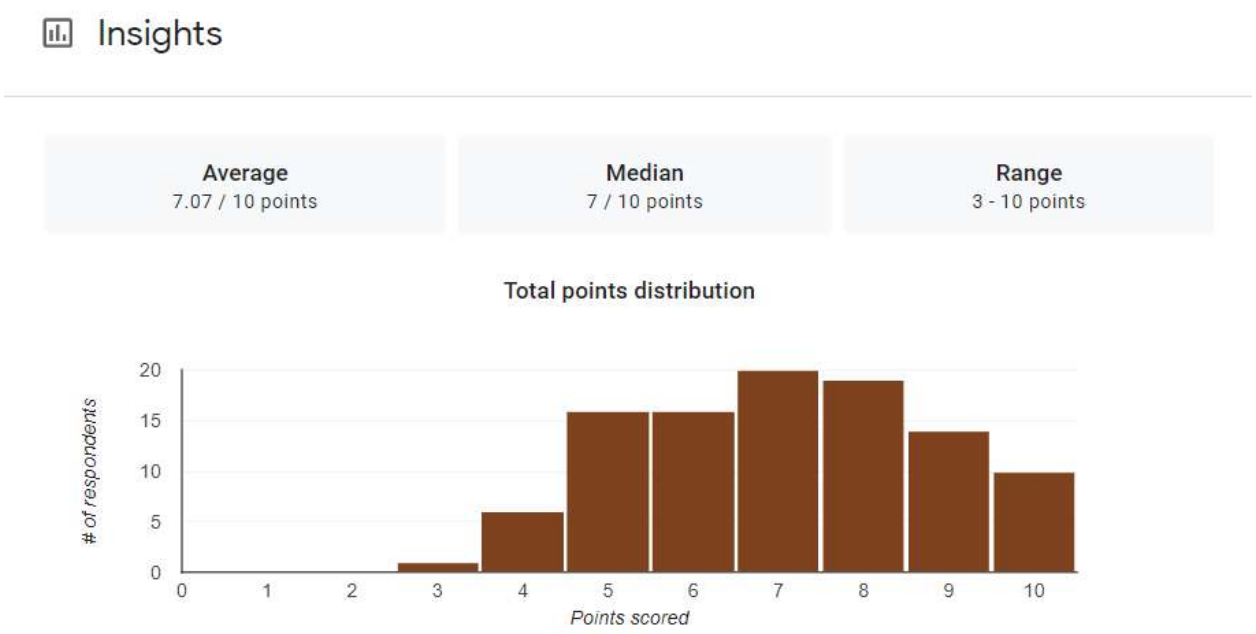
E. Results/ Impact Analysis:

Quiz Question paper:



Quiz Result:

Marks	Students score before the session	Students score after the session
above 80%	NA	42%
between 60% to 79%	NA	35.5%
Below 60%	NA	22.5%



It has been observed that many students could answer a greater number of the questions after attending the webinar, which indicates that students could relate their syllabus content to the concepts discussed in the webinar

Ms. Shree Jaswal
(Subject In-charge)

Dr Joanne Gomes
(HOD-INFT)

St. Francis Institute of Technology Borivli Mumbai

Department of Information Technology

Report on "LATEX WORKSHOP"

Event Date: 21st April 2021 Time: 10:00 pm to 12:30 pm (2.5hrs)

Venue: **Online (Google meet)** No. of Registered Students: **117 (TEITA/B)**

Resource Person: **Ms. Amrita Mathur**

A. Description:

As a part of Academic Activity of the INFT Department, a series of sessions on Project Report writing are conducted for the third year students of INFT Department of 2020-2021 batch. The sessions were conducted on 21st April 2021 for TEITA and TEITB students in online mode using google meet.

The major objective of the session was to explain students the importance of presentation of document and how using LATEX software, a neat document can be prepared.

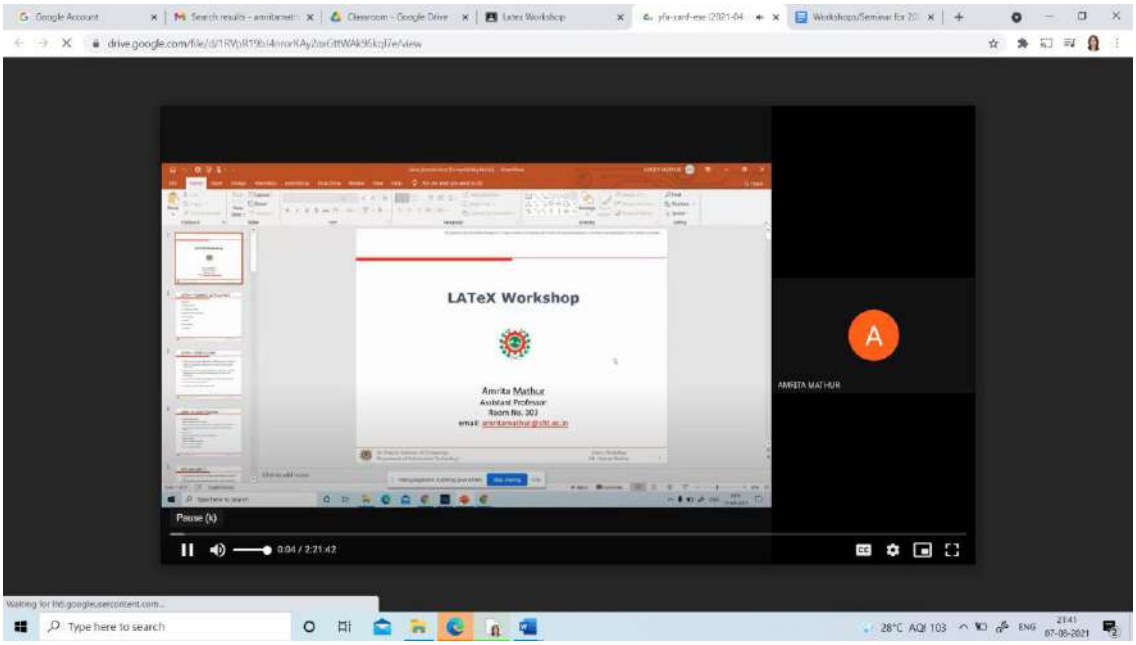
The following topics were covered during the session:

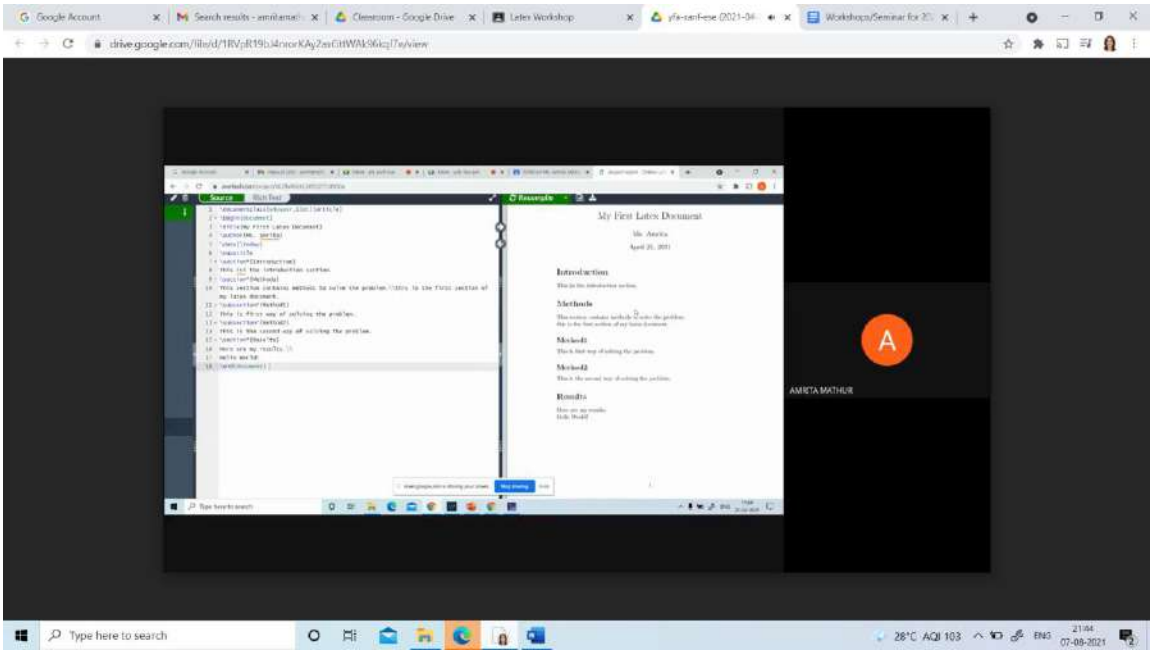
1. Creating LATEX document
2. Creating sections and subsections
3. Typecasting
4. Creating ordered and unordered list
5. Inserting images in document.
6. Inserting tables in document.
7. Inserting References.

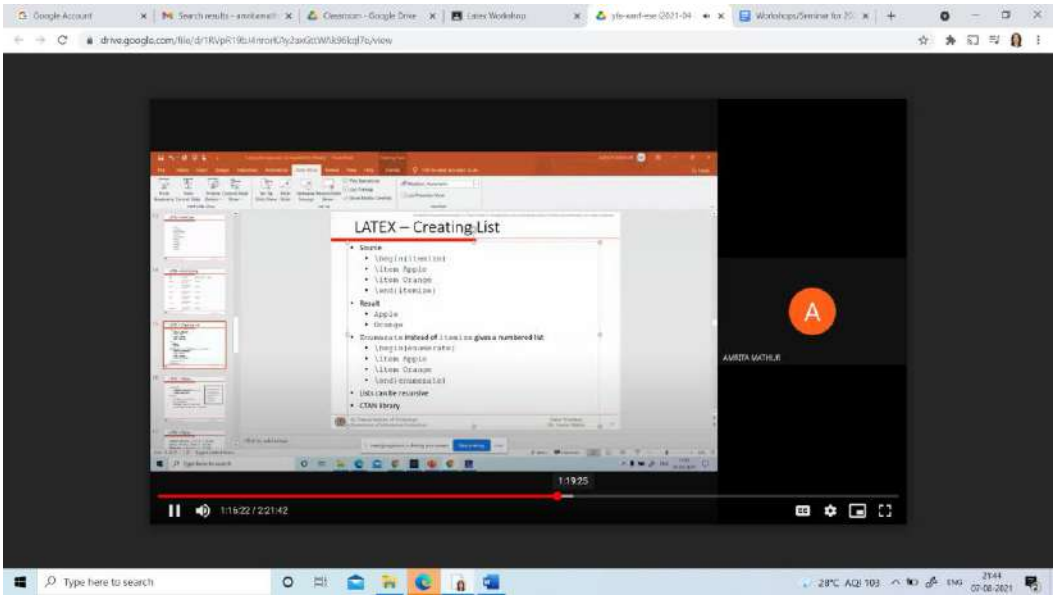
At the end of the session students were asked to write their project proposal using LATEX.

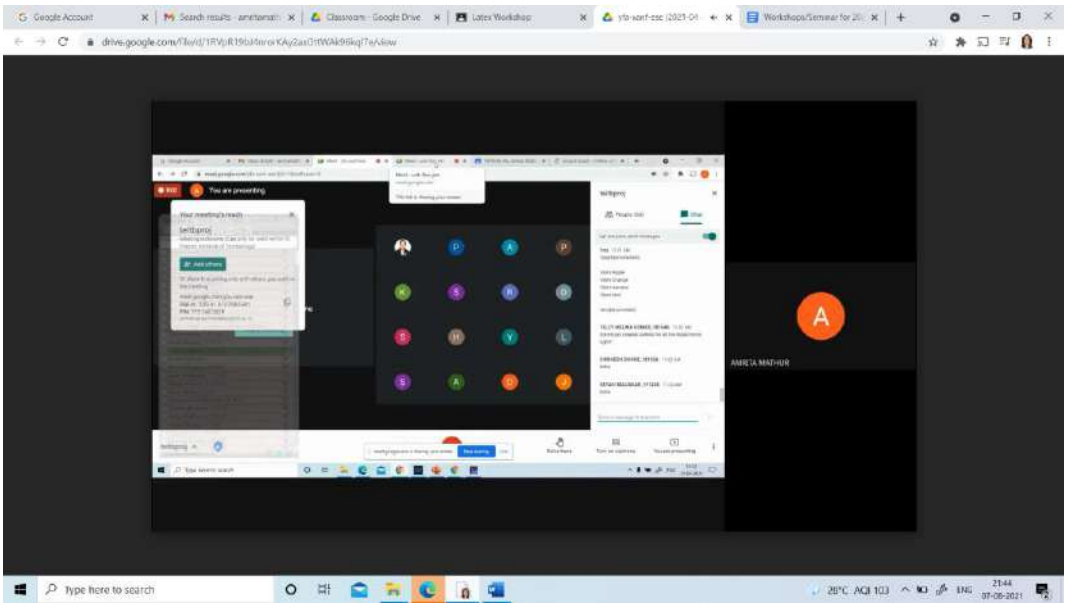
B.

Images of session






LATEX – Creating List
Source
\begin(itemize)
\item Apple
\item Orange
\end(itemize)
Result
Apple
Orange
Enumerate instead of itemize gives a numbered list
\begin(enumerate)
\item Apple
\item Orange
\end(enumerate)
Lists can be recursive
CTAN library
AMRITA MATHUR
1:19:25
1:16:22 / 2:21:42
Type here to search


AMRITA MATHUR
Type here to search

C. Google Meet Attendance of Students:

Google Meet Attendance: TEITA

Attendance bot: dev(Pavan:p2pdops@gmail.com) on 2021-04-21 : 10:30: https://meet.google.com/uuc-jtgn-pwi?pli=1&authuser=0

Members present : 53

RAJESH GURAV
AMRITA MATHUR
ANVIKSHA DIXIT_181028
ASHWINI DUBBEWAR_181036
BERYL BONIFACE_181002
BRUNO COLAS_181014
CLIFF MACHADO_181064
CLIVE DSOUZA_181030
CYRUS FERREIRA_181042
DION CHETTIAR_181013
DYLAN COELHO_191264
GISELLE COUTINHO_181017
HARSHIT JADIYA_181052
IRVIN KUNDER_191263
JENIFER JOSEPH_181003
JINU KOSHY PANICKER_191253
JOSHUA DSOUZA_181034
JOSTON FERNANDES_181038
JOVITA D'LIMA_181019
KRUNAL DOSHI_181029
LEAFIA DIAS_181027
LISA FOSS_181043
MAGNUS LOPES_181063
MEET JOSHI_181053
MERVIN KAJAR_181055
MUKUNDA GUJJAR_181047
NEIL FERNANDO_181041
NELKIN ELDHO_181006
PARAS JADHAV_181051
PARTH MANIAR_181067
PRESTON FERNANDES_181039
REHAN FARGOSE_181037
ROXANN KADAM_181054
ROYCE LOBO_181061
RUBEN DABREO_181022
SAMARTH GAONKAR_181044
SAMUEL DMELLO_191259
SELINA GER_181045
SHRUMI DEDHIA_181025
SIDDHESH DHOKE_181026
SONAL HOLANKAR_191251
Suryaprakash Gupta
TELCY MELINA GOMES_181046

Google Meet Attendance: TEITB

Attendance bot: dev(Pavan:p2pdops@gmail.com) on 2021-04-21 : 10:30:
https://meet.google.com/ooz-anpe-wko?pli=1&authuser=0

Members present : 64

RAJESH GURAV
ALMASFIZA SHAIKH_181102
AMRITA MATHUR
ANKITA TRIPATHI_191260
ANSHIKA GUPTA_181048
ANUSHKA YADAV_181123
CLANE RUMAO_191256
DARSHAN LIMBANI_181059
DAVID RODRIGUES_181094
DEEP VAKHARIA_191266
DOLWIN MENEZES_181070
FELICIA SEQUEIRA_181099
HRITHIK PATIL_181078
HRUTIK NAIK_181024
JUDE SILVEIRA_181108
KARAN SURVE_181113
KASHYAP TALATI_181114
KEVIN RODRIGUES_181095
LEANDER PEREIRA_181084
MARTIN DEVASIA_181004
MEDHA RAO KUMBLE_181089
MEET POPAT_191257
NEER CHANCHAD_181011
NIHARIKA PATTABHI_181081
NISHIT THAKKAR_181115
PRITESH PATNE_181080
PRIYA RATANGHAYRA_181090
PURANJAY POTNIS_181087
RAHUL PEREIRA_181085
REUBEN COUTINHO_181018
RHEA SERA RODRIGUES_181097
RONAK VAVWALA_181118
SAHIL SHAIKH_181103
SAKSHI SHETTY_181106
SAURABH PATHARE_181077
SHEFALI PEREIRA_191252
SHELDON MOONJELIL_181072
SHIKHA SHAH_181101
SHREYAS TULPULE_181116
SHRIYA WADE_181121
SMILY TUSCANO_181117
SNEH MODI_181071
SNEHA MANNEKKAD_171114
STANCY NADAR_181073
Suryaprakash Gupta
TANYA RODRIGUES_181098
YASHODEEP PAWAR_181083
YASHRAJ RAI_181088

Ms. Amrita Mathur , Ms. Purnima Kubde
(Project Coordinator)

Dr Joanne Gomes
(HOD-INFT)

St. Francis Institute of Technology Borivli Mumbai

Department of Electrical Engineering

Report on "LATEX WORKSHOP"

Event Date: 30th November 2020 **Time: 4.00-6.00PM**

Venue: Online (Google meet) **No. of Registered Students: 64**

Resource Person:

Dr Pratik Bajaria,

Visiting Asst Professor Department of Electrical Engineering,

SFIT, Borival

A. Description:

A two hours workshop on "LaTeX" had been arranged by the department of Electrical Engineering for SE and TE Electrical students. Dr Pratik Bajaria, Visiting Asst Professor Department of Electrical Engineering, SFIT, Borivali was the speaker. Sir had covered the topics how to write report and how to make presentations using LaTeX.

Topics Covered

1 What is LaTeX?

2 Why learn LaTeX?

3 Writing your first piece of LaTeX

4 The preamble of a document

5 Adding a title, author and date

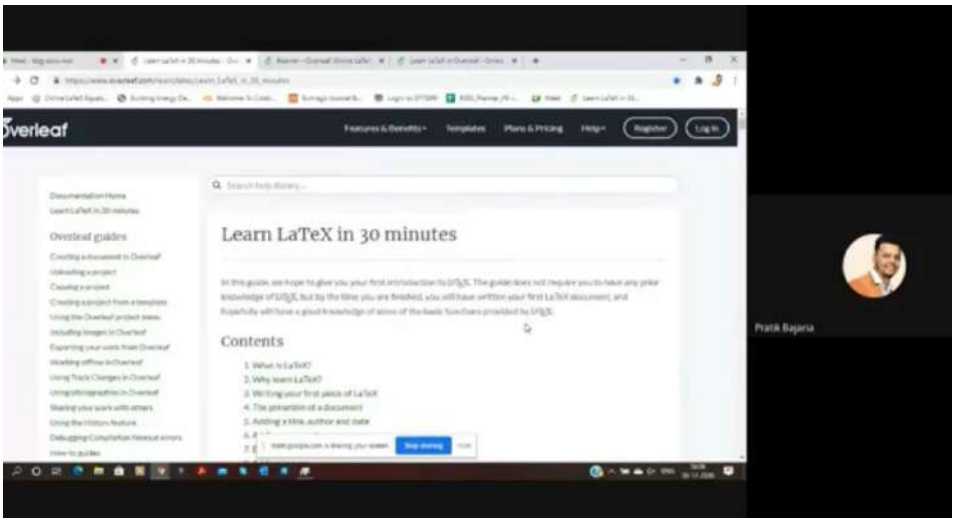
6 Adding comments

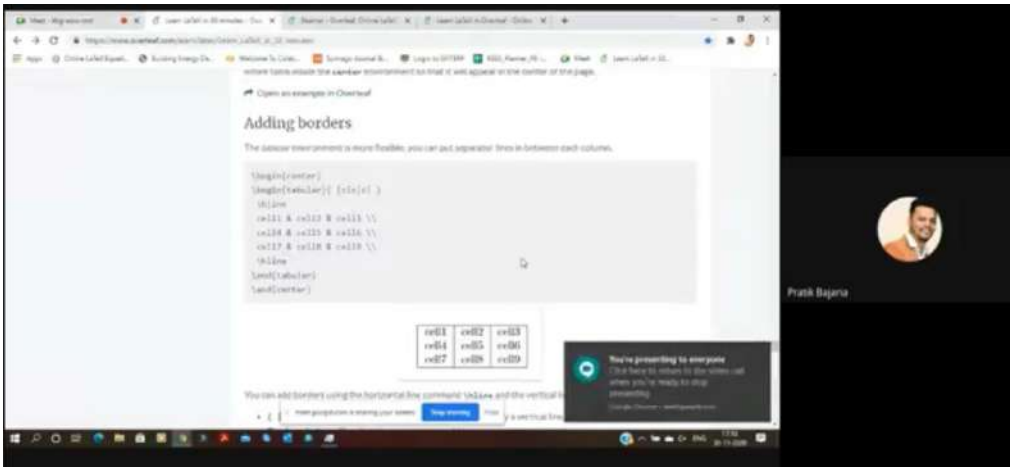
7 Bold, italics and underlining

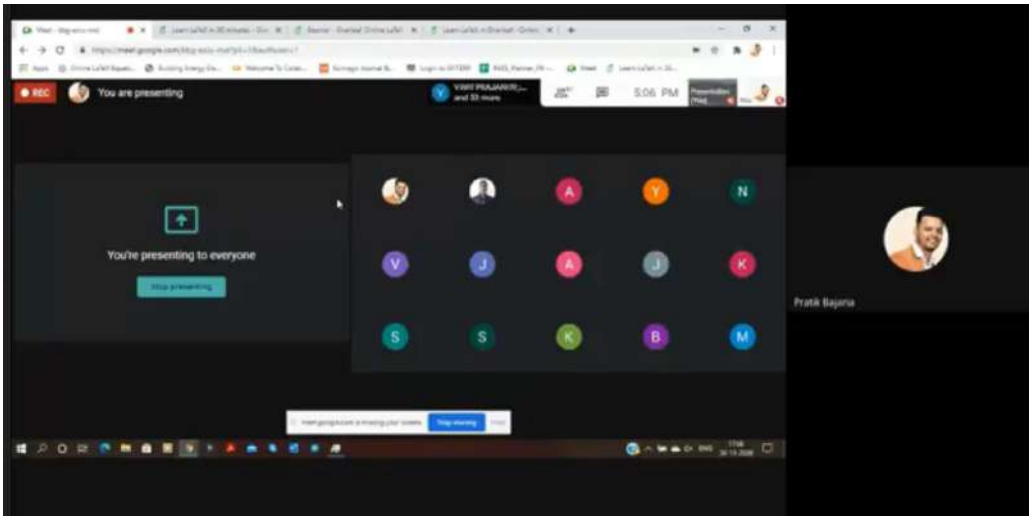
8 Adding images

As an outcome of this course SE Electrical students made their mini project report for term I using LaTeX.. This workshop was conducted successfully, and all participants took active part during the entire course.

B. Images of the Session:







C. Google Meet Attendance

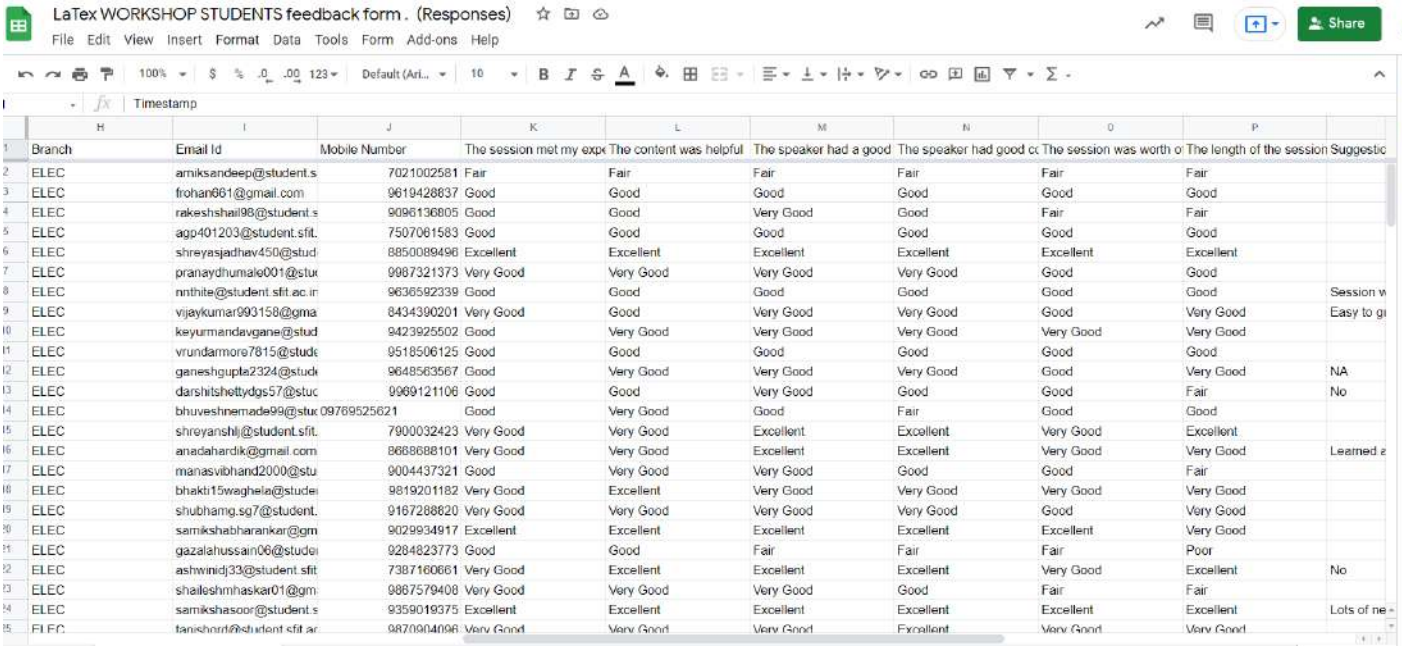
Gaurang Avhad_195003
Pratik Bajaria
Ashish Bharambe_185004
Kush Chaudhari_195004
Bhavik Chaudhari_195252
Soham Chavan_195005
Siddhesh Chavan_195006
Mohan Chipkar_195007

Jignesh Chotalia_195258
Mervin D'costa_185008
Tanishq Date_185010
Vrishti Dhruv_195268
Megha Fernandes
Rohan Fernandes_195009
Mitch Fernandes_195256
Adriel Furtado_195010
Neitrik Gaikwad_185012
Aditya Gaikwad_195011
Amrapali Gamare_195012
Ganesh Gupta_195013
Ranjana Gupta_195014
Shreyas Jadhav_185015
Shreyansh Jain_195015
Manuel John_185001
Jaison Johnson_195001
Josna Jose
Ayush Kamat_185017
Ashish Karipottil_195016
Janhavi Kashikar_195017
Sania Khatri_195018
Vijay Kumar_185020
Palak Maniar_185023
Vishal Maurya_195019

Anshika Mishra_195020
Kaustubh More_195021
Vrundar More_195022
Kshitij Naik_185027
Kabir Ohekar_195002
Rushikesh Pandit_185031
Raj Pathak_195267
Sumit Patil_195023
Jayesh Patil_195263
Shweta Pawar_195024
Chinmay Pawar_195025
Pratik Rahate
Sidhesh Rangar_195026
Krishna Reddy_185037
Brian Rodrigues_185038
Satyen Sane_185039
Vaastu Sansare_195027
Jai Sawant_195028
Naman Shah_185040
Saurav Sharma_195029
Darshit Shetty_185041
Dhruv Shetty_195030
Pavan Singu_185044
Rahul Solanki_195259
Samiksha Soor_185046
Omkar Thite_195032
Sachin
Vishwakarma_195034
Bhakti Waghela_195265
Aditya Yadav_195036

D. Seminar Feedback:

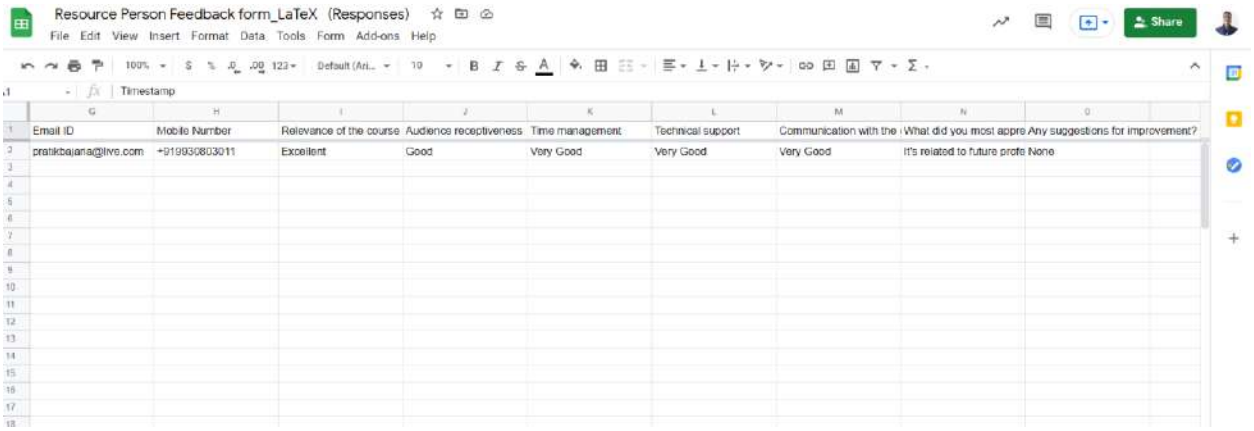
Student Feedback:



LaTex WORKSHOP STUDENTS feedback form . (Responses)

Branch	Email Id	Mobile Number	The session met my exp	The content was helpful	The speaker had a good	The speaker had good c	The session was worth o	The length of the session	Suggestio
ELEC	amiksandeep@student.s	7021002581	Fair	Fair	Fair	Fair	Fair	Fair	
ELEC	frohan861@gmail.com	9619428837	Good	Good	Good	Good	Good	Good	
ELEC	rakeshshail98@student.s	9096136805	Good	Good	Very Good	Good	Fair	Fair	
ELEC	agp401203@student.sfit.	7507061583	Good	Good	Good	Good	Good	Good	
ELEC	shreyasjadhav450@stud	8850089496	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	
ELEC	pranaydhumale001@stu	9987321373	Very Good	Very Good	Very Good	Very Good	Good	Good	
ELEC	nnthite@student.sfit.ac.in	9636592339	Good	Good	Good	Good	Good	Good	Session w
ELEC	vijaykumar993158@gma	8434390201	Very Good	Good	Very Good	Very Good	Good	Very Good	Easy to g
ELEC	keyurmandavgane@stud	9423925502	Good	Very Good	Very Good	Very Good	Very Good	Very Good	
ELEC	vrundarmore7815@stude	9518506125	Good	Good	Good	Good	Good	Good	
ELEC	ganeshgupta2324@stude	9648563567	Good	Very Good	Very Good	Very Good	Good	Very Good	NA
ELEC	darshitshettydgs57@stuc	9969121106	Good	Good	Very Good	Good	Good	Fair	No
ELEC	bhuveshnemade99@stuc	09769525621	Good	Very Good	Good	Fair	Good	Good	
ELEC	shreyanshlj@student.sfit.	7900032423	Very Good	Very Good	Excellent	Excellent	Very Good	Excellent	
ELEC	anadahardik@gmail.com	8688688101	Very Good	Very Good	Excellent	Excellent	Very Good	Very Good	Learned a
ELEC	manasvibhand2000@stu	9004437321	Good	Very Good	Very Good	Good	Good	Fair	
ELEC	bhakti15waghela@stude	9819201182	Very Good	Excellent	Very Good	Very Good	Very Good	Very Good	
ELEC	shubhamg.sg7@student.	9167288820	Very Good	Very Good	Very Good	Very Good	Good	Very Good	
ELEC	samikshabharankar@gm	9029934917	Excellent	Excellent	Excellent	Excellent	Excellent	Very Good	
ELEC	gazalahussain06@stude	9284823773	Good	Good	Fair	Fair	Fair	Poor	
ELEC	ashwinidj33@student.sfit	7387160661	Very Good	Excellent	Excellent	Excellent	Very Good	Excellent	No
ELEC	shaileshmhaskar01@gm	9867579408	Very Good	Very Good	Very Good	Good	Fair	Fair	
ELEC	samikshasoor@student.s	9359019375	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Lots of ne
ELEC	tanishord@student.sfit.ac	9870904096	Very Good	Very Good	Very Good	Excellent	Very Good	Very Good	

Resource Person Feedback:



Resource Person Feedback form_LaTeX (Responses)

Email ID	Mobile Number	Relevance of the course	Audience receptiveness	Time management	Technical support	Communication with the	What did you most appre	Any suggestions for improvement?
pratikbajana@live.com	+919930803011	Excellent	Good	Very Good	Very Good	Very Good	It's related to future profe	None

E. Results/ Impact Analysis:

Students have made their third semester mini project report in LaTeX.It has been observed that using this software students could make the formatting and all properly and easily.

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F. Comment of HOD: (Not applicable for student chapters)

LaTeX workshop was conducted successfully and the students are able to write the reports using Latex.

Ms Varsha Thandassary
Coordinator

Ms Megha Fernandes
In-charge HOD, Electrical

St. Francis Institute of Technology Borivli Mumbai

Department of Information Technology

Report on "PROBLEM DEFINITION"

Event Date: 23rd March 2021 Time: 9:00 pm to 10:30 pm (1.5hrs)

Venue: **Online (Google meet)** No. of Registered Students: **90 (TEITA/B)**

Resource Person: **Dr. Nitika Rai**

A. Description:

As a part of Project Activity of the INFT Department, a series of sessions to facilitate students for project work is underway for the third-year students of INFT Department of 2020-2021 batch.

A session on "How to write problem Definition" was conducted on Tuesday,23rd March 2021 for TEITA and TE ITB students respectively from 9:00 am to 10:30 pm in online mode using google meet.

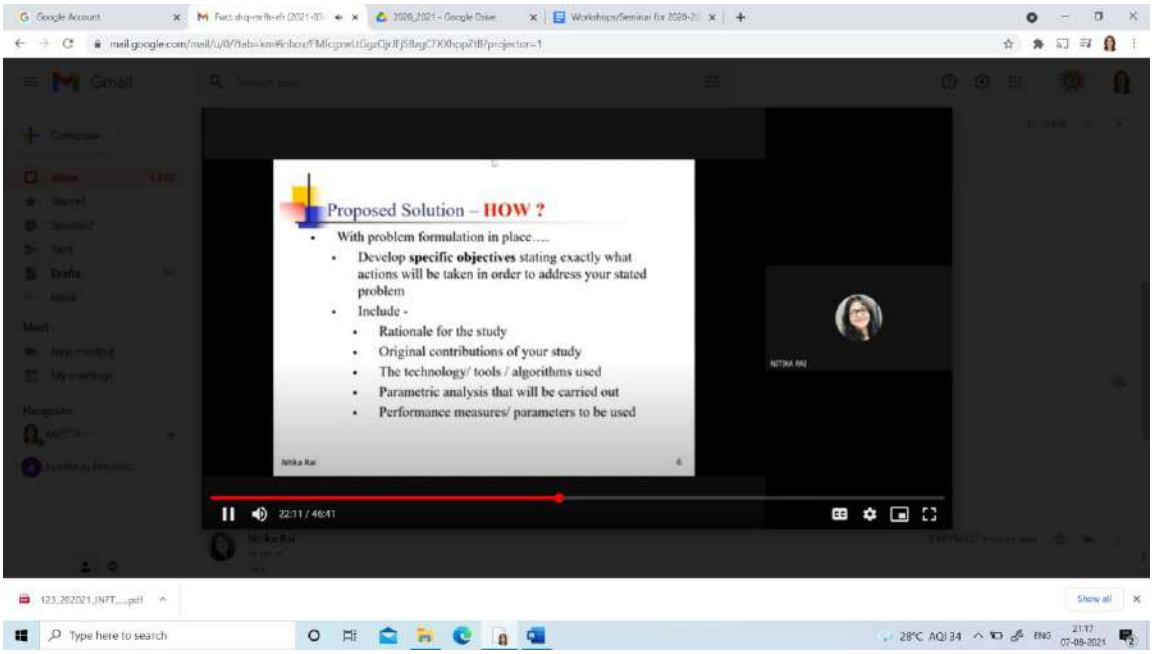
As a part of session students were also given with a activity by resource person as listed below:

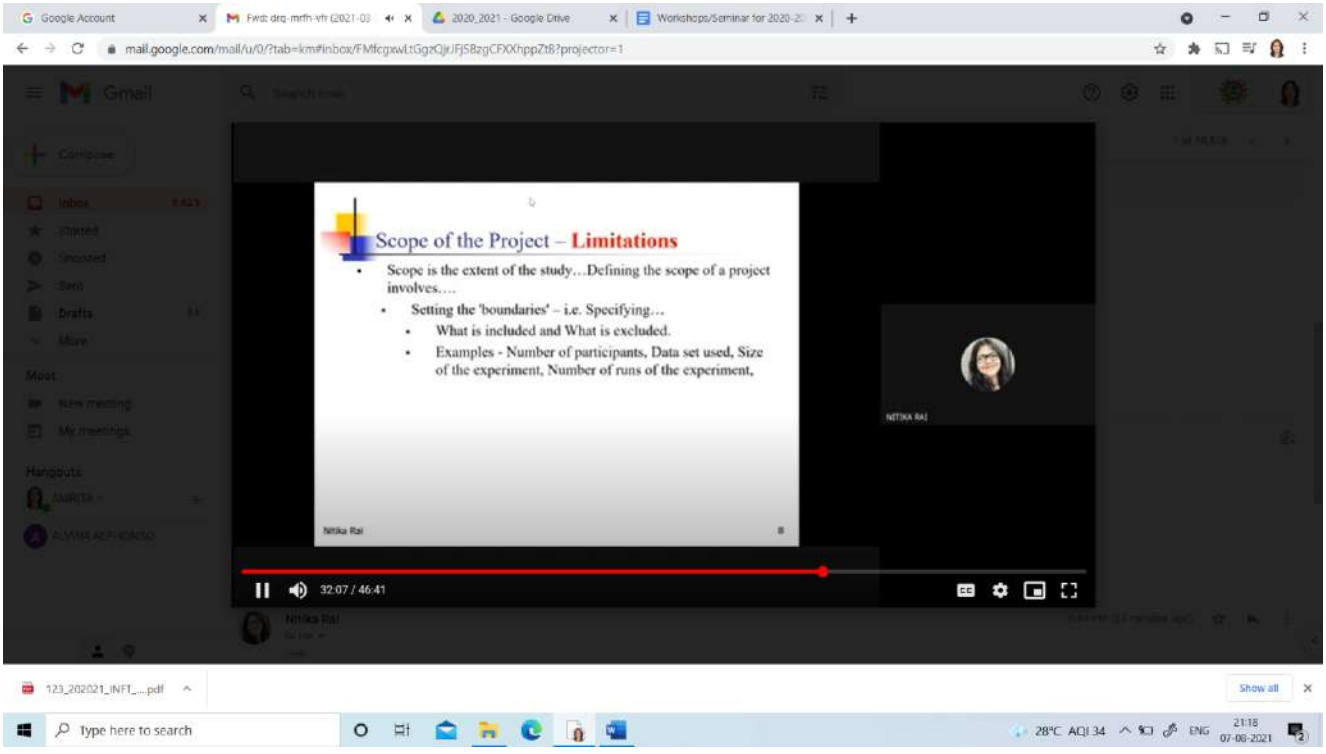
- Define problem for their final year project.

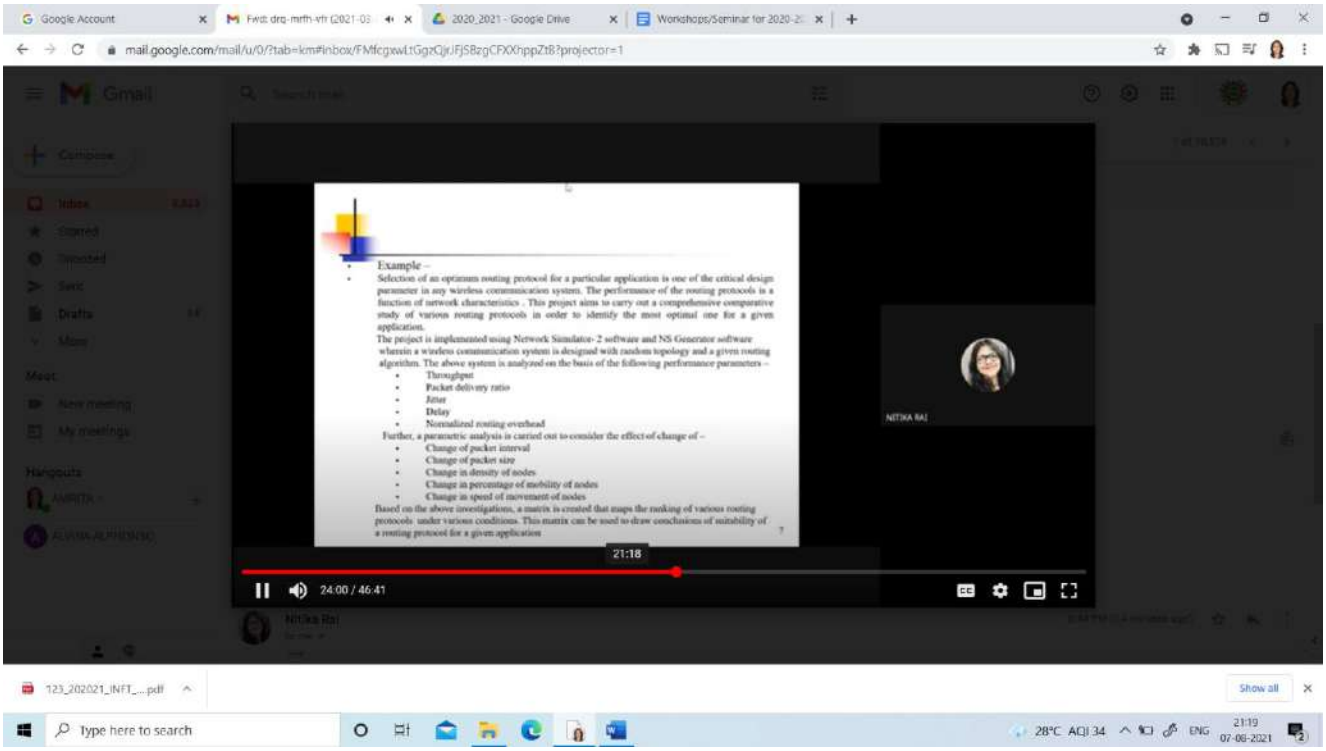
The session concluded by vote of thanks to resource person by project coordinator.

B.

Images of session






Example –
Selection of an optimum routing protocol for a particular application is one of the critical design parameter in any wireless communication system. The performance of the routing protocols is a function of network characteristics . This project aims to carry out a comprehensive comparative study of various routing protocols in order to identify the most optimal one for a given application.
The project is implemented using Network Simulator- 2 software and NS Generator software wherein a wireless communication system is designed with random topology and a given routing algorithm. The above system is analyzed on the basis of the following performance parameters –
Throughput
Packet delivery ratio
Jitter
Delay
Normalized routing overhead
Further, a parametric analysis is carried out to consider the effect of change of –
Change of packet interval
Change of packet size
Change in density of nodes
Change in percentage of mobility of nodes
Change in speed of movement of nodes
Based on the above investigations, a matrix is created that maps the ranking of various routing protocols under various conditions. This matrix can be used to draw conclusions of suitability of a routing protocol for a given application
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28°C AQI 34
ENG
21:19
07-06-2021

C. Google Meet Attendance of Students:

Google Meet Attendance: TEITA

Attendance bot: dev(Pavan:p2pdops@gmail.com) on 2021-03-23 : 9:30: https://meet.google.com/uuc-jtgn-pwi?pli=1&authuser=0

Members present : 42

RAJESH GURAV
AMRITA MATHUR
ANVIKSHA DIXIT_181028
ASHWINI DUBBEWAR_181036
BERYL BONIFACE_181002
BRUNO COLAS_181014
CLIFF MACHADO_181064
CLIVE DSOUZA_181030
CYRUS FERREIRA_181042
DION CHETTIAR_181013
DYLAN COELHO_191264
GISELLE COUTINHO_181017
HARSHIT JADIYA_181052
IRVIN KUNDER_191263
JENIFER JOSEPH_181003
JINU KOSHY PANICKER_191253
JOSHUA DSOUZA_181034
JOSTON FERNANDES_181038
JOVITA D'LIMA_181019
KRUNAL DOSHI_181029
LEAFIA DIAS_181027
LISA FOSS_181043
MAGNUS LOPES_181063
MEET JOSHI_181053
MERVIN KAJAR_181055
MUKUNDA GUJJAR_181047
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RUBEN DABREO_181022
SAMARTH GAONKAR_181044
SAMUEL DMELLO_191259
SELINA GER_181045
SHRUMI DEDHIA_181025
SIDDHESH DHOKE_181026
SONAL HOLANKAR_191251
Suryaprakash Gupta
TELCY MELINA GOMES_181046

Google Meet Attendance: TEITB

Attendance bot: dev(Pavan:p2pdops@gmail.com) on 2021-03-23 : 9:30: https://meet.google.com/ooz-anpe-wko?pli=1&authuser=0

Members present : 48

RAJESH GURAV
ALMASFIZA SHAIKH_181102
AMRITA MATHUR
ANKITA TRIPATHI_191260
ANSHIKA GUPTA_181048
ANUSHKA YADAV_181123
CLANE RUMAO_191256
DARSHAN LIMBANI_181059
DAVID RODRIGUES_181094
DEEP VAKHARIA_191266
DOLWIN MENEZES_181070
FELICIA SEQUEIRA_181099
HRITHIK PATIL_181078
HRUTIK NAIK_181024
JUDE SILVEIRA_181108
KARAN SURVE_181113
KASHYAP TALATI_181114
KEVIN RODRIGUES_181095
LEANDER PEREIRA_181084
MARTIN DEVASIA_181004
MEDHA RAO KUMBLE_181089
MEET POPAT_191257
NEER CHANCHAD_181011
NIHARIKA PATTABHI_181081
NISHIT THAKKAR_181115
PRITESH PATNE_181080
PRIYA RATANGHAYRA_181090
PURANJAY POTNIS_181087
RAHUL PEREIRA_181085
REUBEN COUTINHO_181018
RHEA SERA RODRIGUES_181097
RONAK VAVWALA_181118
SAHIL SHAIKH_181103
SAKSHI SHETTY_181106
SAURABH PATHARE_181077
SHEFALI PEREIRA_191252
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SHREYAS TULPULE_181116
SHRIYA WADE_181121
SMILY TUSCANO_181117
SNEH MODI_181071
SNEHA MANNEKKAD_171114
STANCY NADAR_181073
Suryaprakash Gupta
TANYA RODRIGUES_181098
YASHODEEP PAWAR_181083
YASHRAJ RAI_181088

Ms. Amrita Mathur , Ms. Purnima Kubde
(Project Coordinator)

Dr Joanne Gomes
(HOD-INFT)

St. Francis Institute of Technology Borivli Mumbai

Department of Information Technology

Report on "Result Analysis"

Event Date: **9th April 2021** Time: **5:00 am to 7:00 am (2 Hrs)**

Venue: **Online (Google meet)** No. of Registered Students: **40 (BEITA/B)**

Resource Person: **Dr. Vaishali Jadhav**

A. Description:

As a part of Project Activity of the INFT Department, a series of sessions to facilitate students for project work is underway for the Final-year students of INFT Department of 2020-2021 batch.

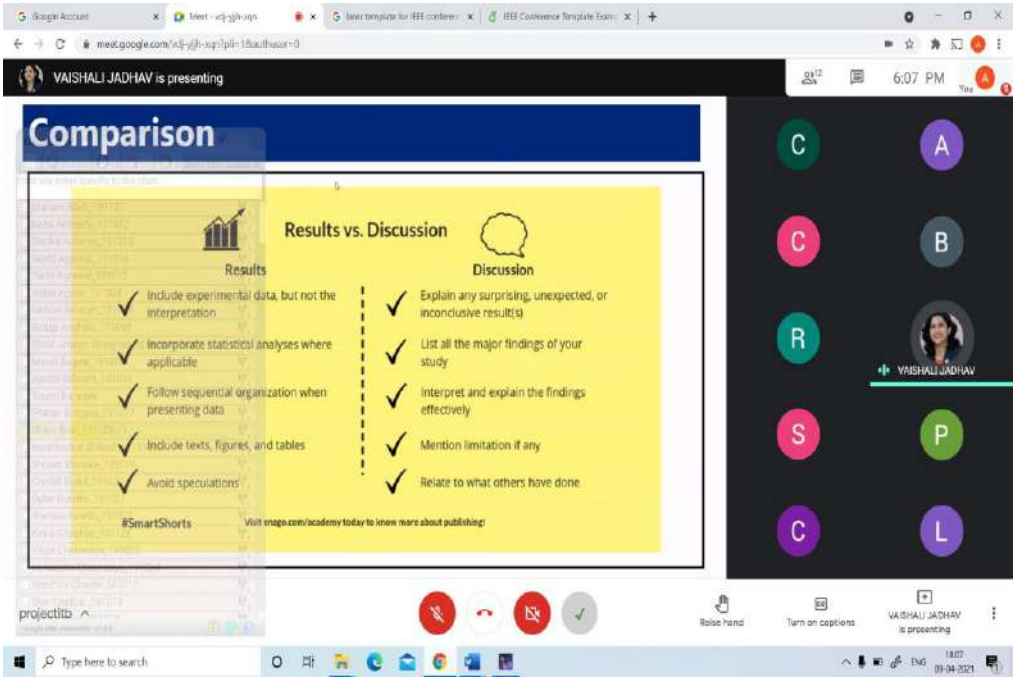
A session on "Result Analysis" was conducted on 9th April 2021 for BEITA and BE ITB students respectively from 5:00 pm to 7:00 pm in online mode using google meet.

Following topics were covered by resource person:

1. Comparison between Results and Discussion.
2. Placing of Results and discussion in research paper
3. Visualization of Results.
4. HER Application
5. Project topics on Block chain

The session was concluded by vote of thanks by project coordinator.

B. Images of the Session:



C. Google Meet Attendance of Students:

BEITA

Attendance bot: dev(Pavan:p2pdops@gmail.com) on 2021-04-09 : 6:30:
https://meet.google.com/mhr-yteq-xaq?pli=1&authuser=0

AARYA BODHANKAR_171001
AASHISH WAGHELA_171002
ABHISH RAUT_171003
ADITYA SOMAIYA_171005
AKSHAY GUNJAL_171007
ALDRIN LEWIS_171008
ANKIT KUMAR YADAV_171012
ANKIT SINGHAL_171011
ANSH AYA_171013
ANSHUL DEODIA_171014
ASHUTOSH KUMAR SANJIVA_171055
ASHUTOSH MADHAV_171015
CRYSTAL MONIS_171024
DAVON CARVALHO_171027
DHAIRYA DESAI_181256
DHRUV SUNIL_171029
DHRUVIL MODI_171030
GURMAN KAUR SOKHI_171035
JAINEEL MAMTORA_171038
JASON MENDES_171039
JAYANA SHAH_171040
JOEL MONIS_171044
KARAN GORI_171050
KARAN SANDAM_171049
KEITH DSOUZA_171051
KEVIN WINSTON_171052
LENIN BARDESKAR_171057
MAHESH MAKWANA_171060
MALHAR SAWANT_171062

BEITB

Attendance bot: dev(Pavan:p2pdops@gmail.com) on 2021-04-09 : 6:30: https://meet.google.com/mhr-yteq-xaq?pli=1&authuser=0

ARNOLD REBELLO_181270
BENSON THOMAS_171018
BHAGYA DOSHI_181258
CHAITALI POOJARI_171019
CHANDNI PATEL_171020
CHETAN LODHA_171021
CHRIS LUNIS_181264
CHRISTIE MARY GEORGE_171022
CLAUDIA AVITTAMPILLY_171023
DANILA MASCARENHAS_171025
DARSHAN SHAH_171026
DHRUV BHAT_171028
EVITA RODRIGUES_171034
HARSH JAIN_181260
HOLLIS DSILVA_171036
JEEL PATEL_171041
JERIMSON EDWIN_171042
JERVIS DIAS_171043

Ms. Amrita Mathur
(Subject In-charge)

Dr Joanne Gomes
(HOD-INFT)

St. Francis Institute of Technology Borivli Mumbai

Department of Information Technology

Report on "PROJECT IDEAS"

Event Date: 23/01/2021 Time: 1:00 pm to 3:30 pm (2.5hrs)

Venue: **Online (Google meet)** No. of Registered Students: **93 (TEITA/B)**

Resource Person: **Mr. Suryaprakash Gupta** (Sr. Engineering Manager, KoolKanya Pvt. Ltd)

A. Description:

As a part of Academic Activity of the INFT Department, a series of sessions on BE Project is underway for the third-year students of INFT Department of 2020-2021 batch. The sessions was conducted on 23/01/2021 for TEITA and TEITB students in online mode using google meet.

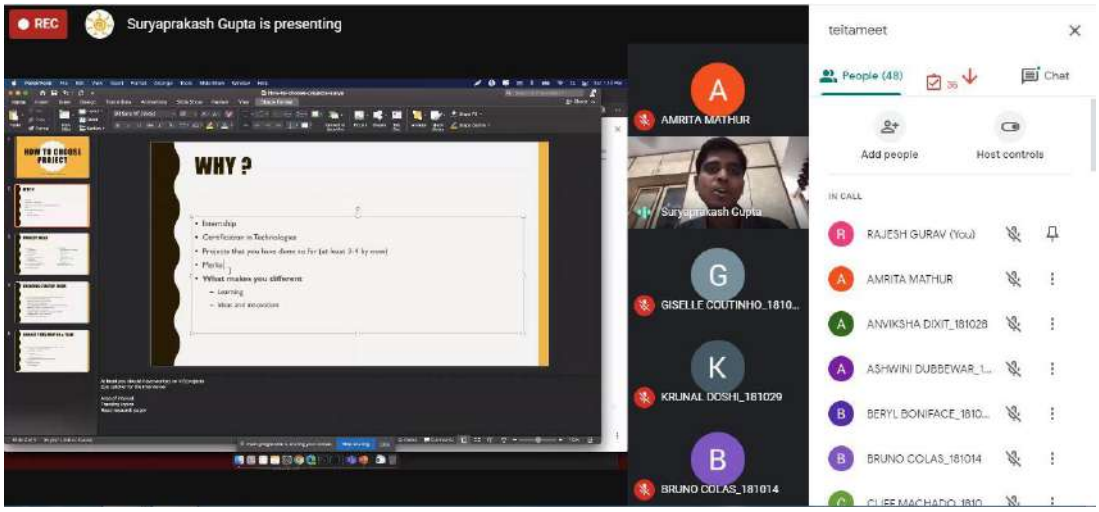
The major objective of the session was to familiarize students with "Project Domains" and latest technologies that can be used to implement final year project. Students were also made aware with the problems which can be faced by various organizations post pandemic situation and they can think of a project to solve such societal problems.

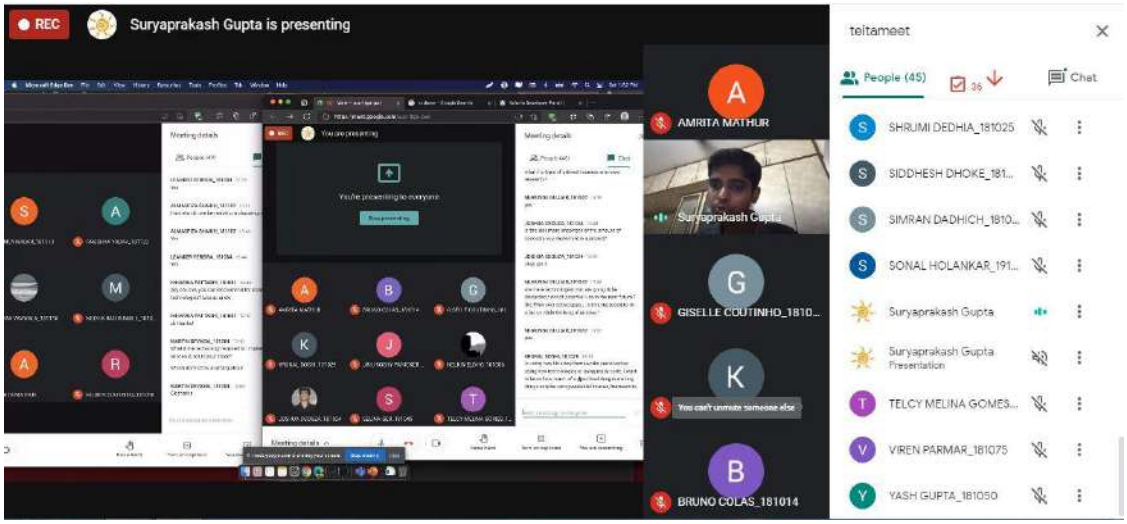
The following topics were covered during the session:

1. Why Project?
2. How to choose a Topic?
3. Trending Topics
4. Trending startup ideas.
5. Choosing Mentor and Team members.

The session concluded by vote of thanks to resource person by project coordinator.

B. Images of the Session:





C. Google Meet Attendance of Students:

Google Meet Attendance: TEITA

Attendance bot: dev(Pavan:p2pdops@gmail.com) on 2021-01-23 : 13:17: https://meet.google.com/uuc-jtgn-pwi?pli=1&authuser=0

Members present : 45

RAJESH GURAV
AMRITA MATHUR
ANVIKSHA DIXIT_181028
ASHWINI DUBBEWAR_181036
BERYL BONIFACE_181002
BRUNO COLAS_181014
CLIFF MACHADO_181064
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CYRUS FERREIRA_181042
DION CHETTIAR_181013
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JOSHUA DSOUZA_181034
JOSTON FERNANDES_181038
JOVITA D'LIMA_181019
KRUNAL DOSHI_181029
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LISA FOSS_181043
MAGNUS LOPES_181063
MEET JOSHI_181053
MERVIN KAJAR_181055
MUKUNDA GUJJAR_181047
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NELKIN ELDHO_181006
PARAS JADHAV_181051
PARTH MANIAR_181067
PRESTON FERNANDES_181039
REHAN FARGOSE_181037
ROXANN KADAM_181054
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SHRUMI DEDHIA_181025
SIDDHESH DHOKE_181026
SONAL HOLANKAR_191251
Suryaprakash Gupta
TELCY MELINA GOMES_181046
VIREN PARMAR_181075
YASH GUPTA_181050

Google Meet Attendance: TEITB

Attendance bot: dev(Pavan:p2pdops@gmail.com) on 2021-01-23 : 13:17:
https://meet.google.com/ooz-anpe-wko?pli=1&authuser=0

Members present : 48

RAJESH GURAV
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AMRITA MATHUR
ANKITA TRIPATHI_191260
ANSHIKA GUPTA_181048
ANUSHKA YADAV_181123
CLANE RUMAO_191256
DARSHAN LIMBANI_181059
DAVID RODRIGUES_181094
DEEP VAKHARIA_191266
DOLWIN MENEZES_181070
FELICIA SEQUEIRA_181099
HRITHIK PATIL_181078
HRUTIK NAIK_181024
JUDE SILVEIRA_181108
KARAN SURVE_181113
KASHYAP TALATI_181114
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RAHUL PEREIRA_181085
REUBEN COUTINHO_181018
RHEA SERA RODRIGUES_181097
RONAK VAVWALA_181118
SAHIL SHAIKH_181103
SAKSHI SHETTY_181106
SAURABH PATHARE_181077
SHEFALI PEREIRA_191252
SHELDON MOONJELIL_181072
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SHREYAS TULPULE_181116
SHRIYA WADE_181121
SMILY TUSCANO_181117
SNEH MODI_181071
SNEHA MANNEKKAD_171114
STANCY NADAR_181073
Suryaprakash Gupta
TANYA RODRIGUES_181098
YASHODEEP PAWAR_181083
YASHRAJ RAI_181088

Ms. Amrita Mathur , Ms. Purnima Kubde
(Project Coordinator)

Dr Joanne Gomes
(HOD-INFT)

St. Francis Institute of Technology Borivli Mumbai

Department of Information Technology

Report on "Understanding Solutions to Computing Puzzle in Multiple Paradigms"

Event Date: 24/11/2020 Time: **3:00 pm to 6:00 pm (3 Hrs)**

Venue: **Online (Google meet)** No. of Registered Students: 62 (SE IT A) and 60 (SE IT B)

Resource Person: Prof Anup Kunte, Assistant Professor, Konkan Gyanpeeth College of Engineering Karjat. Dist: Raigad

Description:

As a part of Academic Activity of the INFT Department, a series of sessions are arranged every semester to bridge the gap in the syllabus. This semester for the second-year students of INFT Department of 2020-2021 batch, a Special Topic Seminar on "Understanding Solutions to Computing Puzzle in Multiple Paradigms" was conducted on 24/11/2020in online mode using google meet.

The major objective of the session was to familiarize the attendees with applications of different programming paradigms

The subject of 'Paradigms and Computer Programming Fundamentals' is introduced newly in R2019 under University of Mumbai for second year engineering students of Information Technology. The subject focuses on different paradigms or styles of programming that can be used for varied application domains. The subject focuses on the fundamentals of each of the paradigms.

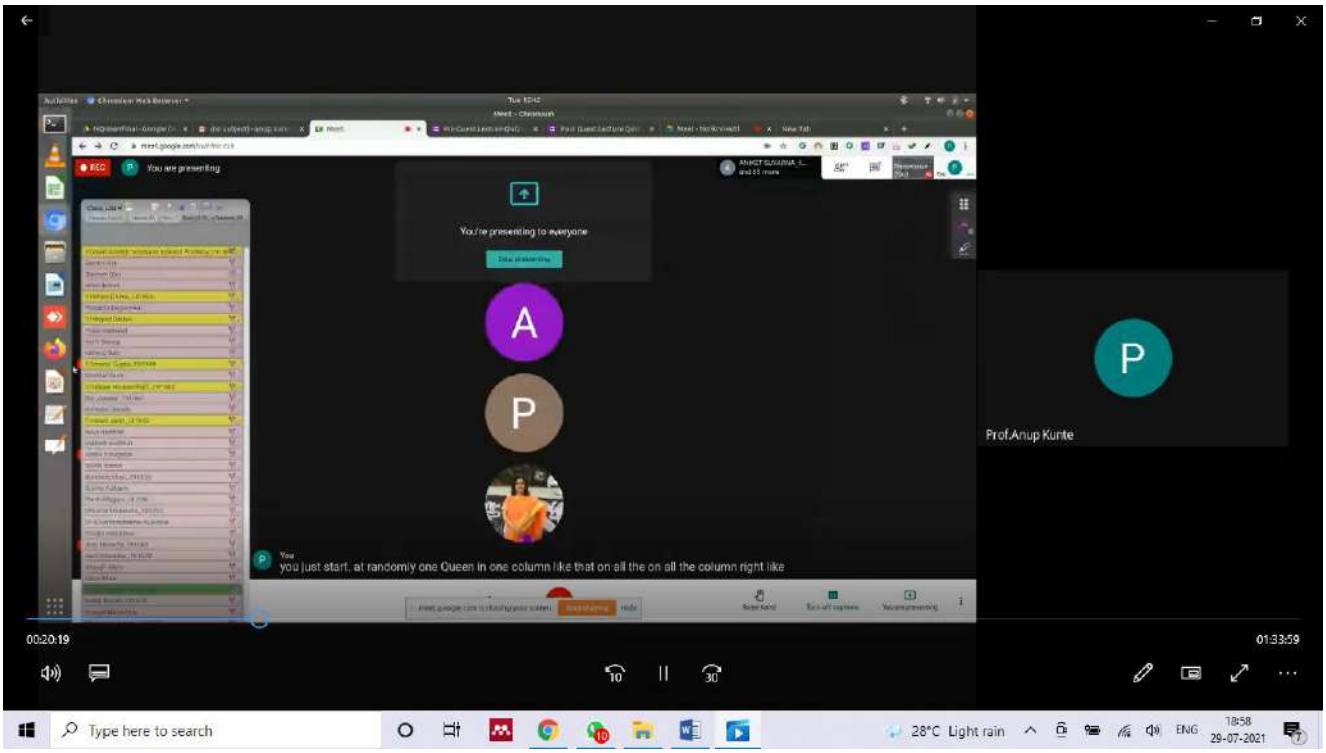
The major gap of the subject is –No applications were discussed in the syllabus. To overcome the gap, seminar on "Understanding Solutions to Computing Puzzle in Multiple Paradigms" was conducted for SE IT students. The seminar focussed on-

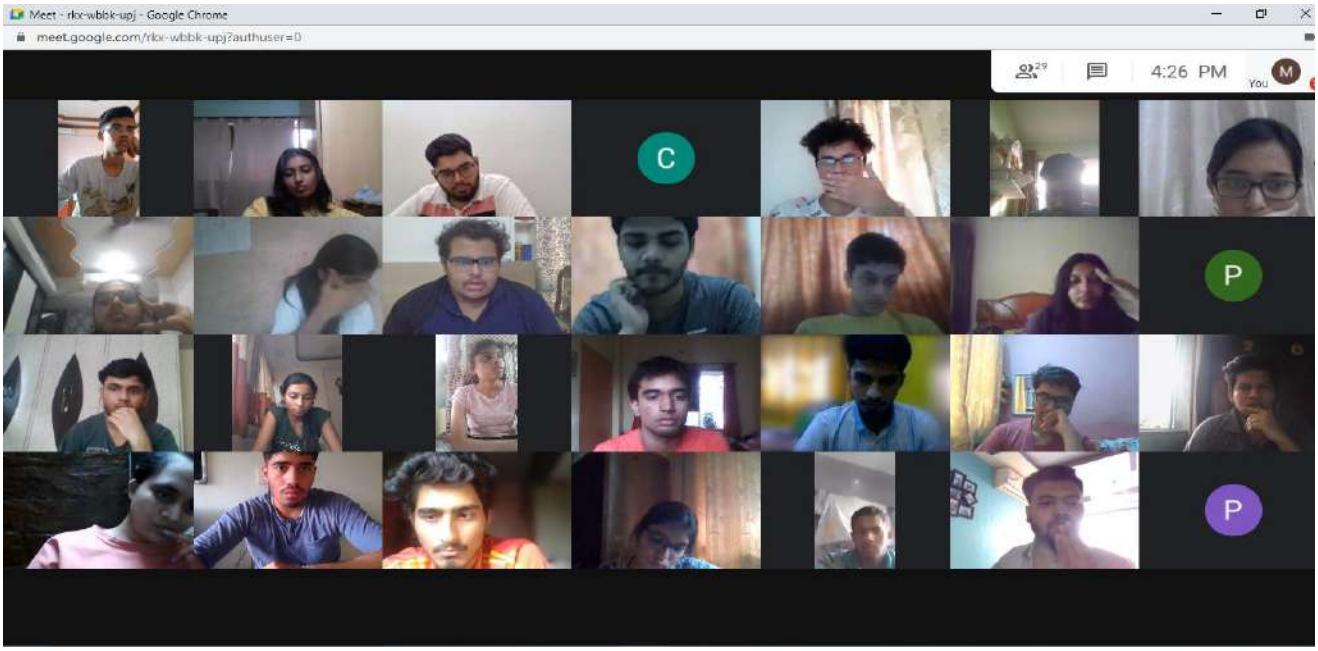
- Brief introduction to different paradigms
- Combinatory Problems.
- N Queen Problem.
- Backtracking Solution to 4-Queens Problem.
- N Queen Implementation
  - Sol 1: C Programming
  - Sol 2: Java
  - Sol 3: Prolog
  - Sol 4: Haskell

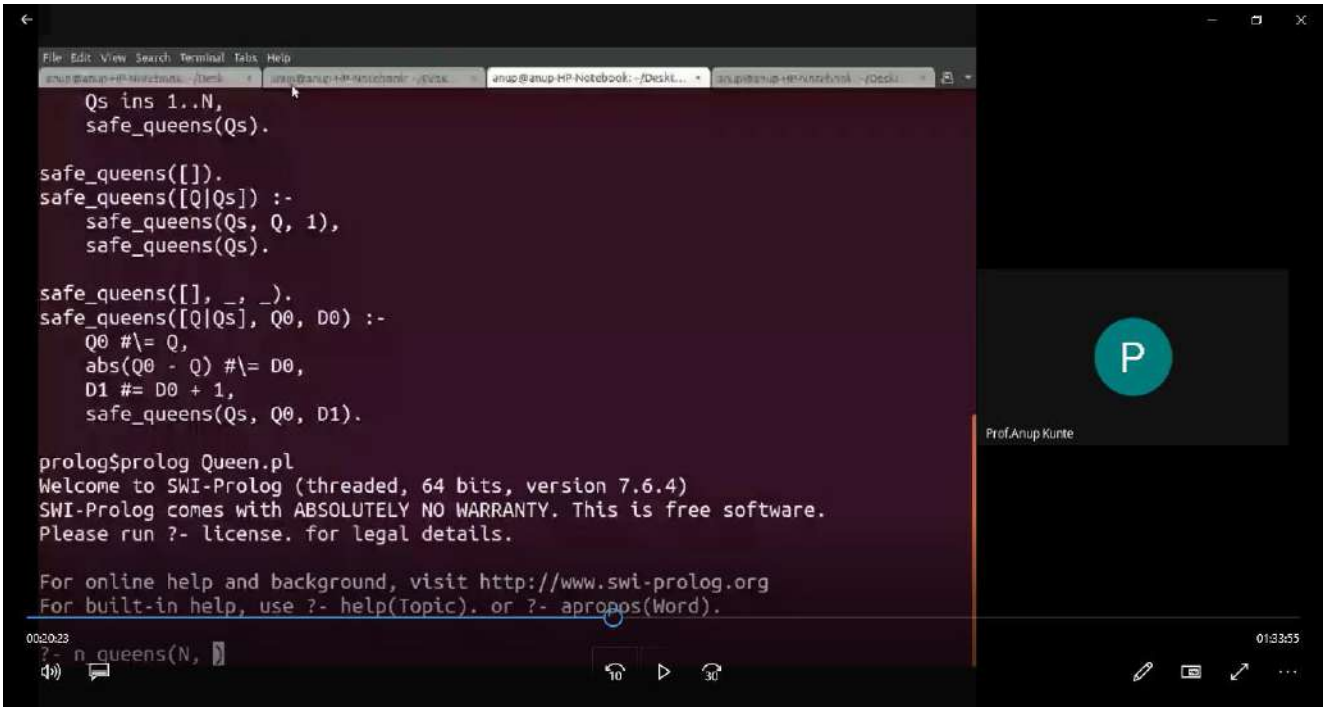
The resource person implemented the solutions in each of the paradigms for better understanding of the problem.

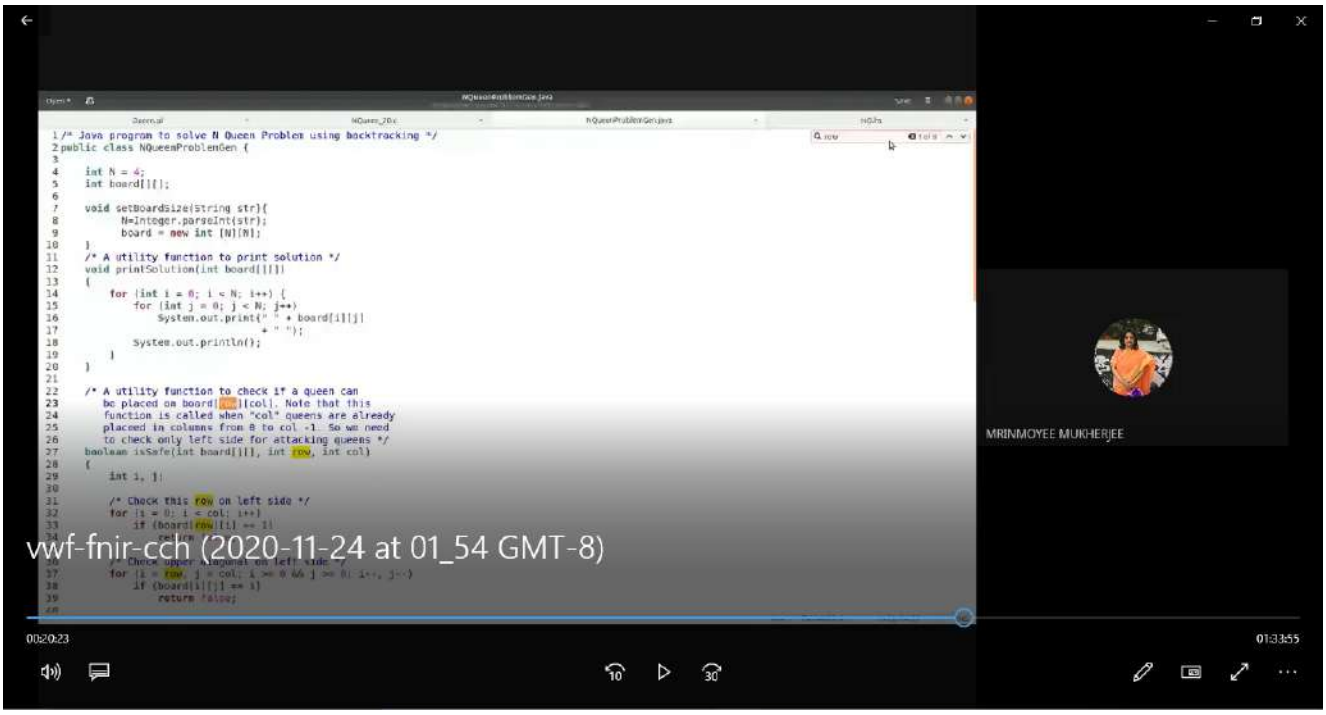
The seminar was highly appreciated by the students.

A. Images of the Session:









A. Google Meet Attendance of Students:

SE IT A

Participants
MRINMOYEE MUKHERJEE
ABIN MATHEW THOMAS_191002
AKSSA JOHN_191052
ALDEN AGUIAR_181008
ALEENA SARA JAMES_191009
AMARJIT GUPTA_191044
ANIKET SUVARNA_191119

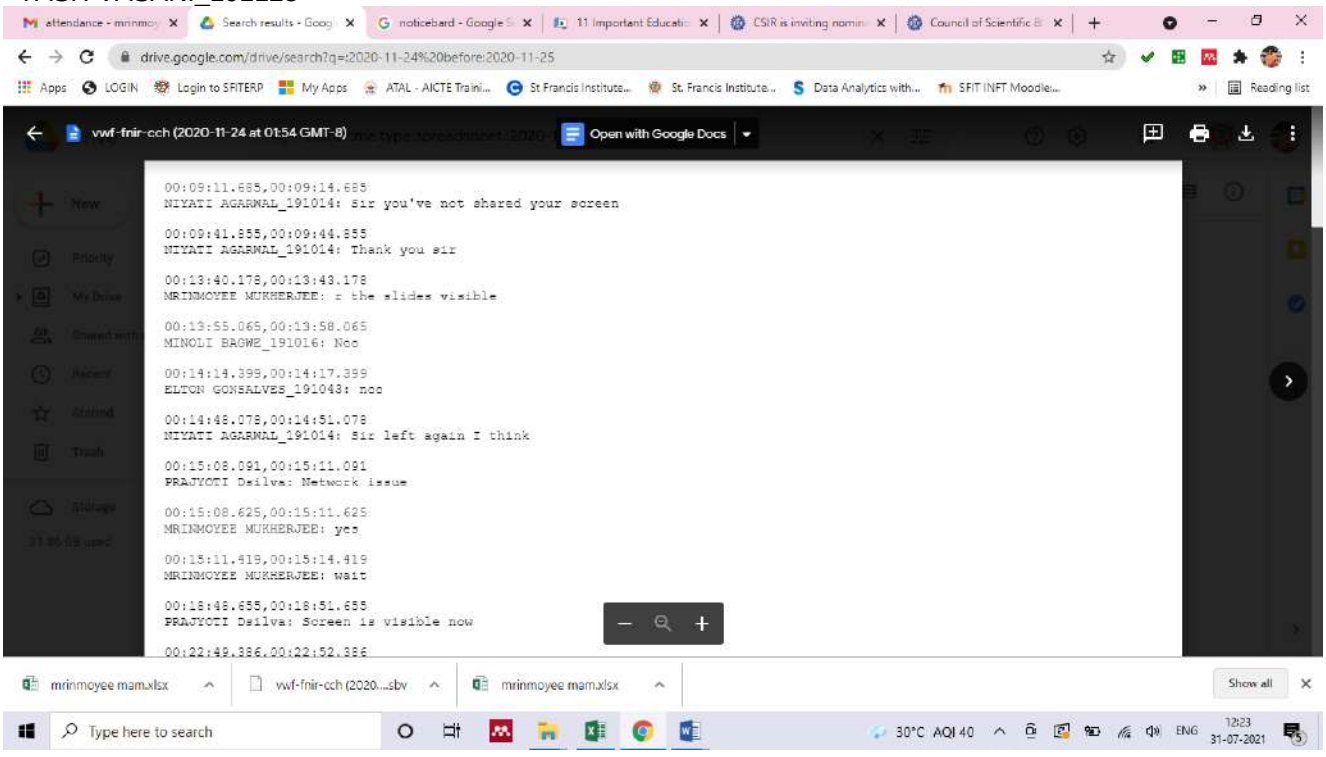
ARPAN DHAMELIA_191031
ARYA DOSHI_191036
ANUP KUNTE
ASHLY JOHN_191051
ASHNA KABSURI_191053
ASIT SHIGWAN_171016
ATHEENA MARIYAM JAMES_191005
AUSTIN EMMANUVAL NOBLE JOSEPH_191006
CRYSTAL BUDUL_191020
DAVID JOSEPH SUSAYVAS EDWARD ANTHONY_191008
DEEP KOTIAN_191058
DHRUV DAVE_191029
DYLAN BUTELHO_191021
DYLAN DMELLO_191032
ELTON GONSALVES_191043
GIDEON HARPANAHALLI_191048
GILCHRIST GONSALVES_191042
GRISHALDA DSOUZA
GRISHALDA DSOUZA
Presentation
HARSHKUMAR BHIKADIYA_191018
HIMANSHU CHAURASIYA_191024
HITANSHU PAREKH HEMANT PAREKH_191010
JASH SHAH_191112
JAY GUPTA_191046
JOFIN JOHNSON_191007
JUBIA SUSAN OOMMEN_191003
JULIA HANNA OOMMEN_191004
KIM MACHADO_181065
KINJAL CHAUHAN_191128
MARIAM ABIDI_191127
MINOLI BAGWE_191016
MOHMMAD YASIR KHAN_191056
MONIK KAOLE_191054
MUKESH GUPTA_191045
MUSHAL SHAIKH_191113
NEHA ACHANDY_191012
NIDHI HARIYA_191047
PARTH DALI_191027
PRANAV BANGERA_191017
PRANAV DALVI_191028
PRATHAM DOLLE_191034
PUNDALIK NAIK
RANGEL KOLI_191057
REON FIGUEIRO_191040
ROGER DSOUZA_191037
ROHAN D'SILVA_191026
ROHAN DCRUZ_191030
SARAH FURTADO_191041
SHENEAL BUTELLO_191022
SHIVAM BHOSALE_191019
SHREYA SHETYE_191116
SHREYANSH DOSHI_191035
SHUBHAM SHETTIGAR_191114

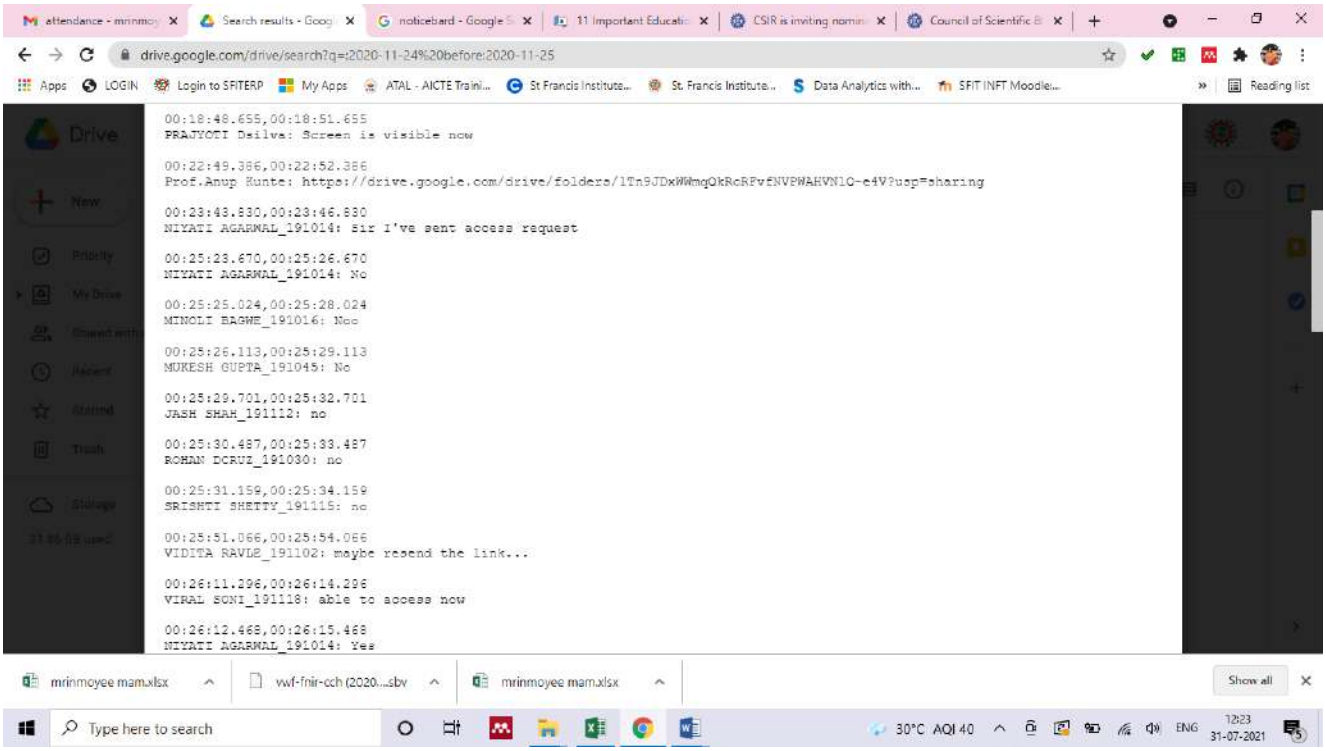
SRISHTI SHETTY_191115
SRUSHTI SHINDE_191117
VARUN DSOUZA_191038
VIDITA RAVLE_191102
VIKAS CHAURASIYA_191023
VIRAL SONI_191118
YACHI AGRAWAL_191015
YASH JETHVA_191050
NIYATI AGARWAL_191014

SE IT B

Participants
MRINMOYEE MUKHERJEE
AARTI MORAJKAR_191070
AASHAY NARKAR_191076
ADENGILL ROZARIO_191105
ADITI PEDNEKAR_191093
ALASTIN PORATHUR_191096
ALLAN RODIGUES_191104
AMANKUMAR YADAV_191124
ANKSHITH NAIK_191074
ANKUR YADAV_191125
ANUDNYA PATIL_191089
ANUP KUNTE
ASHISH YADAV_191129
BENNET MENEZES_191067
CHAITHANYA V_191121
CHRISTINA MANAKKAL_191064
CHRISTINA NORONHA_191081
DARSHIT RUPAPARA_191106
DEEP MEHTA_191066
DEEP PARMAR_191084
DEEP PATEL_191087
DEV PATEL_191088
DHRUMIL MAKWANA_191062
FAUSTINA LAZARUS_191060
HARSH MALHOTRA_191063
HARSH SANAS_191107
HASTI PANCHAL_191083
HEMANT MISTRY_191069
JANAVI SHAH_191111
JAY RATHOD_191101
JAY SANGHAVI_191108
JEET VARTAK_191122
JOEL MIRANDA_191068
JONATHAN DAVID
SARDINHA_191109
KENCE LOPES_181062
KUNAL NAYAK_191078
LINCY REBELLO_191103

LUVINA MARY MONEY
RAJAN_191011
MANAV PARMAR_191085
MRUNMAI MUSALE_191073
NASH PIMENTA_191094
NELSON AMARAN_181009
PARTH MAGIYA_181066
PARTH NARVEKAR_191077
PRAJWAL PATIL_191090
PRINCEWEL MANBHAT_191065
RAJ JAISWAL_191049
RASIK SAWANT_191110
REXON PAMBUJYA_191082
RIDDHI KOTHARI_191126
ROHUN JEHNINDAR_191001
RON PINTO_191095
RUSHI MORE_191071
SACHIN SHINDE_181107
SAKSHI NEMADE_191079
SANIKA ACHARYA_191013
SUMIT KUMAR_191059
SURESH LAD
TANISH PARMAR_191086
TRIJJAL PRAJAPATI_191097
TRISHALI RAO_191099
VAISHNAVI PUTHRAN_191098
VARUN PATKAR_191091
VEDANT PAWAR_191092
WILLIAM RATHOD_191100
YASH MAHAJAN_191061
YASH VASANI_191123
WILLIAM RATHOD_191100
YASH MAHAJAN_191061
YASH VASANI_191123





00:18:48.655,00:18:51.655
PRAJYOTI Dsilva: Screen is visible now

00:22:49.386,00:22:52.386
Prof.Anup Kunte: https://drive.google.com/drive/folders/1Tn9JDxWWmqQkRcRFvfNVPWAHVN1C-e4V?usp=sharing

00:23:43.830,00:23:46.830
NIYATI AGARWAL_191014: Sir I've sent access request

00:25:23.670,00:25:26.670
NIYATI AGARWAL_191014: No

00:25:25.024,00:25:28.024
MINOLI BAGWE_191016: Noo

00:25:26.113,00:25:29.113
MUKESH GUPTA_191045: No

00:25:29.701,00:25:32.701
JASH SHAH_191112: no

00:25:30.487,00:25:33.487
ROHAN DCRUZ_191030: no

00:25:31.159,00:25:34.159
SRISHTI SHETTY_191115: no

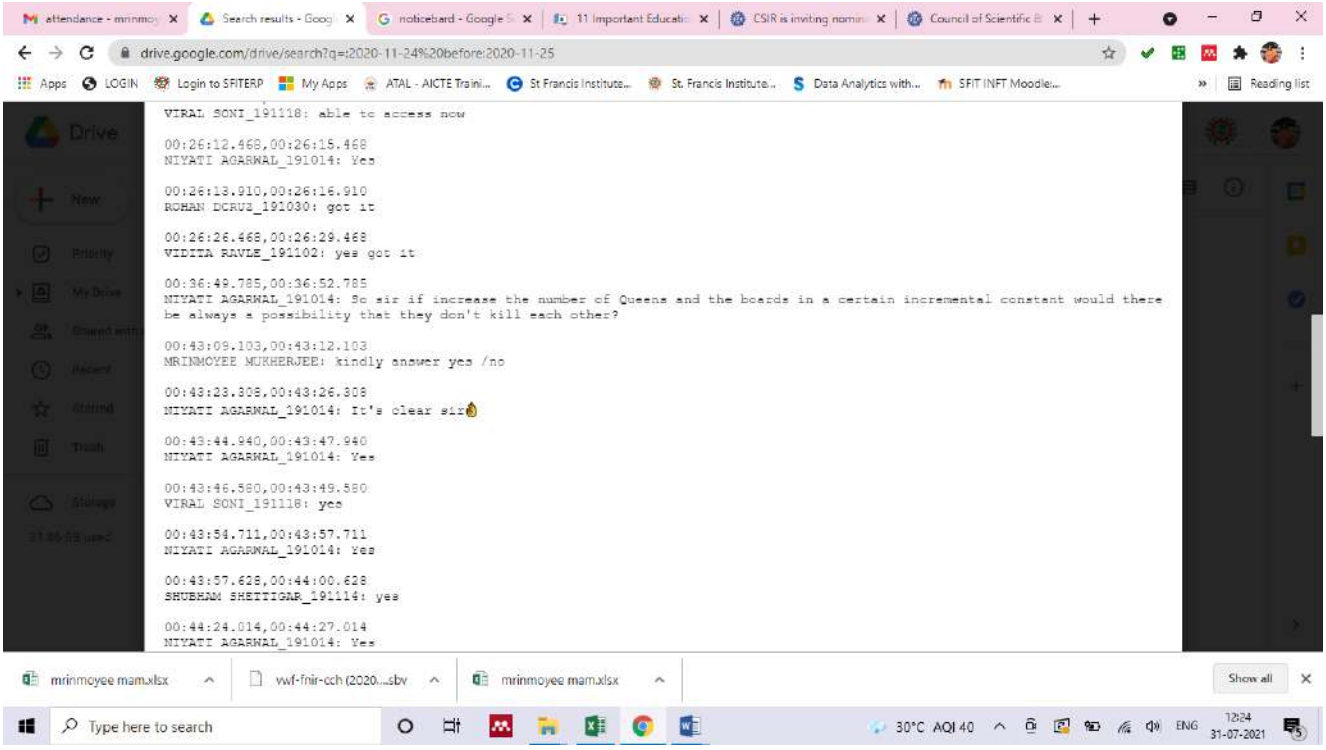
00:25:51.066,00:25:54.066
VIDITA RAVLE_191102: maybe resend the link...

00:26:11.296,00:26:14.296
VIRAL SONI_191118: able to access now

00:26:12.468,00:26:15.468
NIYATI AGARWAL_191014: Yes

mrinmoyee mam.xlsx | vwf-fnir-cch (2020...sbv | mrinmoyee mam.xlsx | Show all

Type here to search | 30°C AQI 40 | ENG | 12:23 31-07-2021



VIRAL SONI_191118: able to access now

00:26:12.468,00:26:15.468
NIYATI AGARWAL_191014: Yes

00:26:13.910,00:26:16.910
ROHAN DCRUZ_191030: got it

00:26:26.468,00:26:29.468
VIDITA RAVLE_191102: yes got it

00:36:49.785,00:36:52.785
NIYATI AGARWAL_191014: So sir if increase the number of Queens and the boards in a certain incremental constant would there be always a possibility that they don't kill each other?

00:43:09.103,00:43:12.103
MRINMOYEE MUKHERJEE: kindly answer yes /no

00:43:23.308,00:43:26.308
NIYATI AGARWAL_191014: It's clear sir👌

00:43:44.940,00:43:47.940
NIYATI AGARWAL_191014: Yes

00:43:46.580,00:43:49.580
VIRAL SONI_191118: yes

00:43:54.711,00:43:57.711
NIYATI AGARWAL_191014: Yes

00:43:57.628,00:44:00.628
SHUBHAM SHETTIGAR_191114: yes

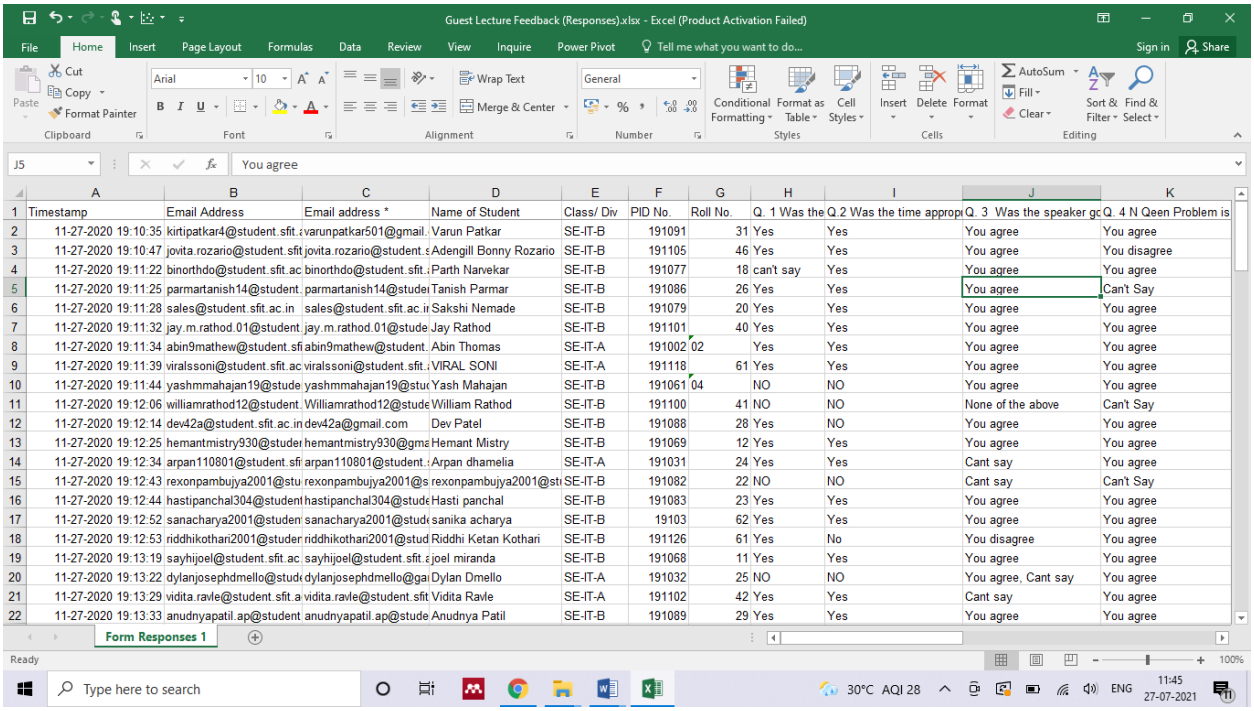
00:44:24.014,00:44:27.014
NIYATI AGARWAL_191014: Yes

mrinmoyee mam.xlsx | vwf-fnir-cch (2020...sbv | mrinmoyee mam.xlsx | Show all

Type here to search | 30°C AQI 40 | ENG | 12:24 31-07-2021

B. Seminar Feedback:

Student Feedback:



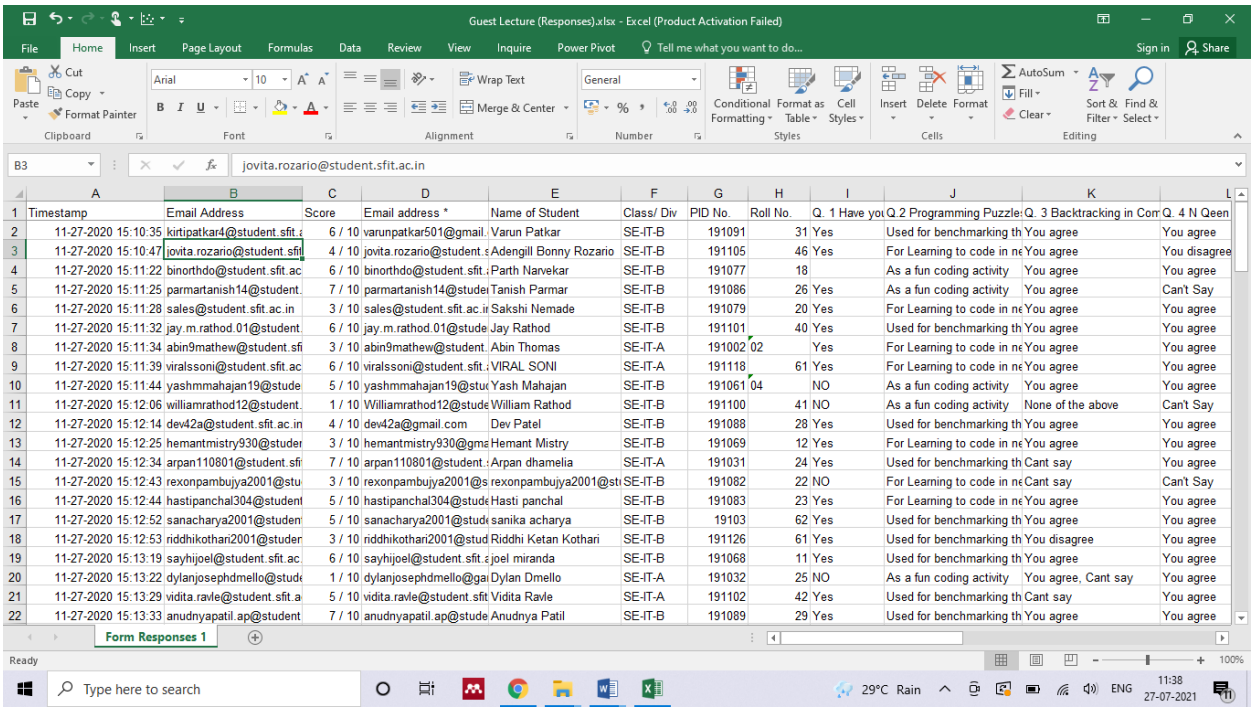
Timestamp	Email Address	Email address *	Name of Student	Class/ Div	PID No.	Roll No.	Q. 1 Was the	Q.2 Was the time appropr	Q. 3 Was the speaker gc	Q. 4 N Qeen Problem is
11-27-2020 19:10:35	kirtipatkar4@student.sfit.a	varunpatkar501@gmail.	Varun Patkar	SE-IT-B	191091	31	Yes	Yes	You agree	You agree
11-27-2020 19:10:47	jovita.rozario@student.sfit	jovita.rozario@student.s	Adengill Bonny Rozario	SE-IT-B	191105	46	Yes	Yes	You agree	You disagree
11-27-2020 19:11:22	binorthdo@student.sfit.ac	binorthdo@student.sfit.	Parth Narvekar	SE-IT-B	191077	18	can't say	Yes	You agree	You agree
11-27-2020 19:11:25	parmartanish14@student.	parmartanish14@studer	Tanish Parmar	SE-IT-B	191086	26	Yes	Yes	You agree	Can't Say
11-27-2020 19:11:28	sales@student.sfit.ac.in	sales@student.sfit.ac.ir	Sakshi Nemade	SE-IT-B	191079	20	Yes	Yes	You agree	You agree
11-27-2020 19:11:32	jay.m.rathod.01@student.	jay.m.rathod.01@stude	Jay Rathod	SE-IT-B	191101	40	Yes	Yes	You agree	You agree
11-27-2020 19:11:34	abin9mathew@student.sfi	abin9mathew@student.	Abin Thomas	SE-IT-A	191002	02	Yes	Yes	You agree	You agree
11-27-2020 19:11:39	viralssoni@student.sfit.ac	viralssoni@student.sfit.	VIRAL SONI	SE-IT-A	191118	61	Yes	Yes	You agree	You agree
11-27-2020 19:11:44	yashmmahajan19@stude	yashmmahajan19@stu	Yash Mahajan	SE-IT-B	191061	04	NO	NO	You agree	You agree
11-27-2020 19:12:06	williamrathod12@student.	Williamrathod12@stude	William Rathod	SE-IT-B	191100	41	NO	NO	None of the above	Can't Say
11-27-2020 19:12:14	dev42a@student.sfit.ac.in	dev42a@gmail.com	Dev Patel	SE-IT-B	191088	28	Yes	NO	You agree	You agree
11-27-2020 19:12:25	hemantmistry930@studer	hemantmistry930@gma	Hemant Mistry	SE-IT-B	191069	12	Yes	Yes	You agree	You agree
11-27-2020 19:12:34	arpan110801@student.sfi	arpan110801@student.	Arpan dhamelia	SE-IT-A	191031	24	Yes	Yes	Cant say	You agree
11-27-2020 19:12:43	rexonpambujya2001@stu	rexonpambujya2001@s	rexonpambujya2001@st	SE-IT-B	191082	22	NO	NO	Cant say	Can't Say
11-27-2020 19:12:44	hastipanchal304@student	hastipanchal304@stude	Hasti panchal	SE-IT-B	191083	23	Yes	Yes	You agree	You agree
11-27-2020 19:12:52	sanacharya2001@studen	sanacharya2001@studi	sanika acharya	SE-IT-B	19103	62	Yes	Yes	You agree	You agree
11-27-2020 19:12:53	riddhikothari2001@studer	riddhikothari2001@stud	Riddhi Ketan Kothari	SE-IT-B	191126	61	Yes	No	You disagree	You agree
11-27-2020 19:13:19	sayhijoel@student.sfit.ac.	sayhijoel@student.sfit.a	joel miranda	SE-IT-B	191068	11	Yes	Yes	You agree	You agree
11-27-2020 19:13:22	dylanjosephdmello@stude	dylanjosephdmello@ga	Dylan Dmello	SE-IT-A	191032	25	NO	NO	You agree, Cant say	You agree
11-27-2020 19:13:29	vidita.ravle@student.sfit.a	vidita.ravle@student.sfit	Vidita Ravle	SE-IT-A	191102	42	Yes	Yes	Cant say	You agree
11-27-2020 19:13:33	anudnyapatil.ap@student	anudnyapatil.ap@stude	Anudnya Patil	SE-IT-B	191089	29	Yes	Yes	You agree	You agree

Resource Person Feedback:

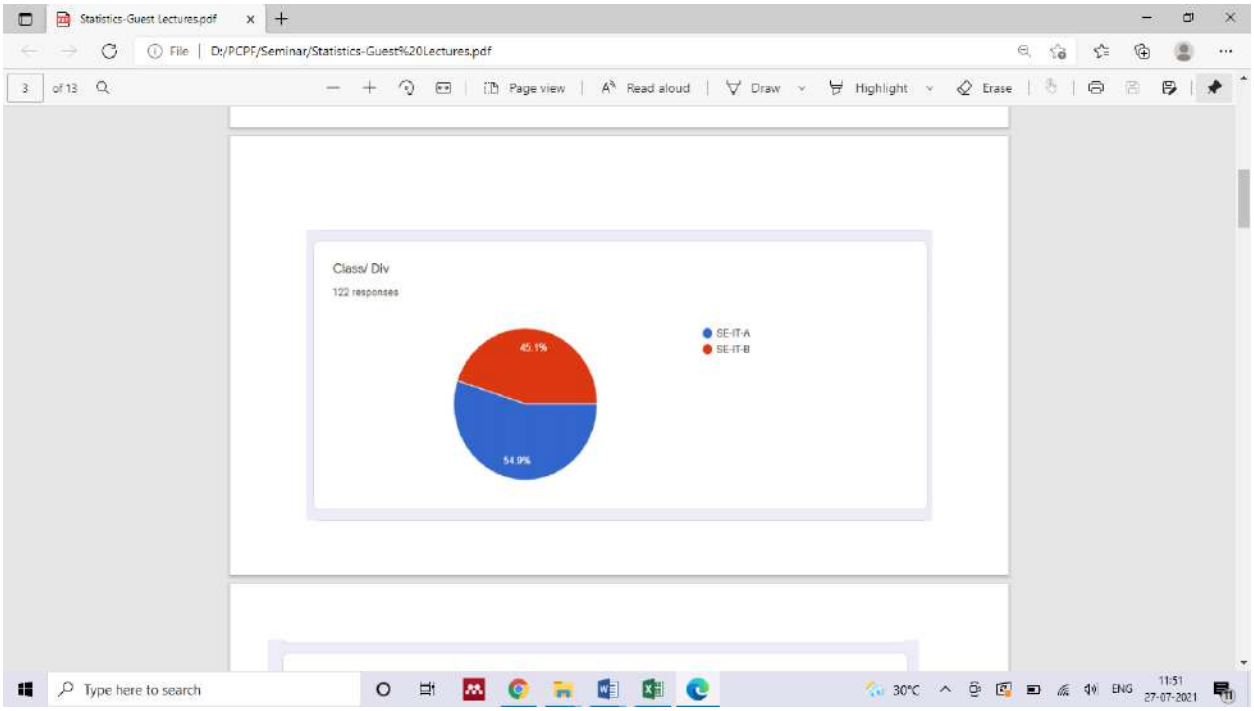
Not taken

C. Results/ Impact Analysis:

Quiz Question paper:



Timestamp	Email Address	Score	Email address *	Name of Student	Class/ Div	PID No.	Roll No.	Q. 1 Have yo	Q.2 Programming Puzzle	Q. 3 Backtracking in Cor	Q. 4 N Qeen
11-27-2020 15:10:35	kirtipatkar4@student.sfit.a	6 / 10	varunpatkar501@gmail.	Varun Patkar	SE-IT-B	191091	31	Yes	Used for benchmarking th	You agree	You agree
11-27-2020 15:10:47	jovita.rozario@student.sfit	4 / 10	jovita.rozario@student.s	Adengill Bonny Rozario	SE-IT-B	191105	46	Yes	For Learning to code in ne	You agree	You disagree
11-27-2020 15:11:22	binorthdo@student.sfit.ac	6 / 10	binorthdo@student.sfit.	Parth Narvekar	SE-IT-B	191077	18		As a fun coding activity	You agree	You agree
11-27-2020 15:11:25	parmartanish14@student.	7 / 10	parmartanish14@studer	Tanish Parmar	SE-IT-B	191086	26	Yes	As a fun coding activity	You agree	Can't Say
11-27-2020 15:11:28	sales@student.sfit.ac.in	3 / 10	sales@student.sfit.ac.ir	Sakshi Nemade	SE-IT-B	191079	20	Yes	For Learning to code in ne	You agree	You agree
11-27-2020 15:11:32	jay.m.rathod.01@student.	6 / 10	jay.m.rathod.01@stude	Jay Rathod	SE-IT-B	191101	40	Yes	Used for benchmarking th	You agree	You agree
11-27-2020 15:11:34	abin9mathew@student.sfi	3 / 10	abin9mathew@student.	Abin Thomas	SE-IT-A	191002	02	Yes	For Learning to code in ne	You agree	You agree
11-27-2020 15:11:39	viralssoni@student.sfit.ac	6 / 10	viralssoni@student.sfit.	VIRAL SONI	SE-IT-A	191118	61	Yes	For Learning to code in ne	You agree	You agree
11-27-2020 15:11:44	yashmmahajan19@stude	5 / 10	yashmmahajan19@stu	Yash Mahajan	SE-IT-B	191061	04	NO	As a fun coding activity	You agree	You agree
11-27-2020 15:12:06	williamrathod12@student.	1 / 10	Williamrathod12@stude	William Rathod	SE-IT-B	191100	41	NO	As a fun coding activity	None of the above	Can't Say
11-27-2020 15:12:14	dev42a@student.sfit.ac.in	4 / 10	dev42a@gmail.com	Dev Patel	SE-IT-B	191088	28	Yes	Used for benchmarking th	You agree	You agree
11-27-2020 15:12:25	hemantmistry930@studer	3 / 10	hemantmistry930@gma	Hemant Mistry	SE-IT-B	191069	12	Yes	For Learning to code in ne	You agree	You agree
11-27-2020 15:12:34	arpan110801@student.sfi	7 / 10	arpan110801@student.	Arpan dhamelia	SE-IT-A	191031	24	Yes	Used for benchmarking th	Cant say	You agree
11-27-2020 15:12:43	rexonpambujya2001@stu	3 / 10	rexonpambujya2001@s	rexonpambujya2001@st	SE-IT-B	191082	22	NO	For Learning to code in ne	Cant say	Can't Say
11-27-2020 15:12:44	hastipanchal304@student	5 / 10	hastipanchal304@stude	Hasti panchal	SE-IT-B	191083	23	Yes	For Learning to code in ne	You agree	You agree
11-27-2020 15:12:52	sanacharya2001@studen	5 / 10	sanacharya2001@studi	sanika acharya	SE-IT-B	19103	62	Yes	Used for benchmarking th	You agree	You agree
11-27-2020 15:12:53	riddhikothari2001@studer	3 / 10	riddhikothari2001@stud	Riddhi Ketan Kothari	SE-IT-B	191126	61	Yes	Used for benchmarking th	You disagree	You agree
11-27-2020 15:13:19	sayhijoel@student.sfit.ac.	6 / 10	sayhijoel@student.sfit.a	joel miranda	SE-IT-B	191068	11	Yes	Used for benchmarking th	You agree	You agree
11-27-2020 15:13:22	dylanjosephdmello@stude	1 / 10	dylanjosephdmello@ga	Dylan Dmello	SE-IT-A	191032	25	NO	As a fun coding activity	You agree, Cant say	You agree
11-27-2020 15:13:29	vidita.ravle@student.sfit.a	5 / 10	vidita.ravle@student.sfit	Vidita Ravle	SE-IT-A	191102	42	Yes	Used for benchmarking th	Cant say	You agree
11-27-2020 15:13:33	anudnyapatil.ap@student	7 / 10	anudnyapatil.ap@stude	Anudnya Patil	SE-IT-B	191089	29	Yes	Used for benchmarking th	You agree	You agree


Statistics-Guest Lectures.pdf
File | D:/PCPF/Seminar/Statistics-Guest%20Lectures.pdf
3 of 13
Page view
Read aloud
Draw
Highlight
Erase
Class/ Div
122 responses
45.1%
54.9%
SE-IT-A
SE-IT-B
Type here to search
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ENG
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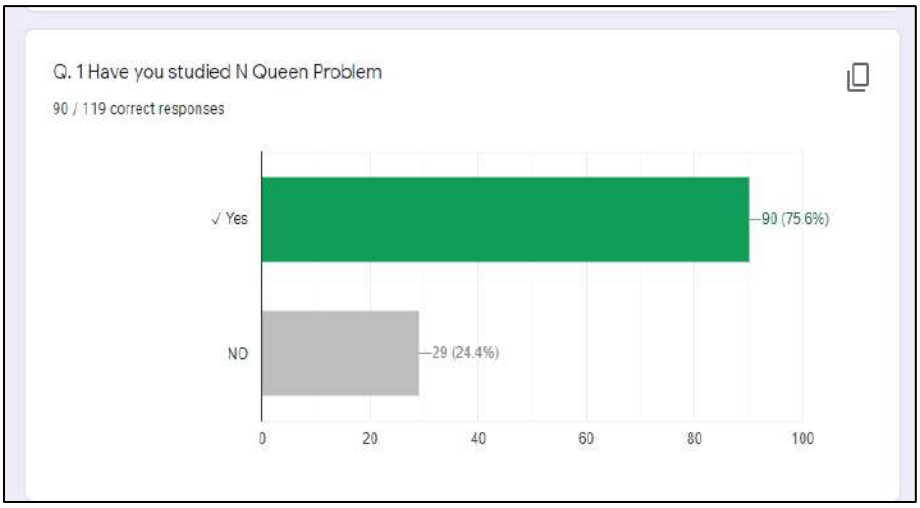
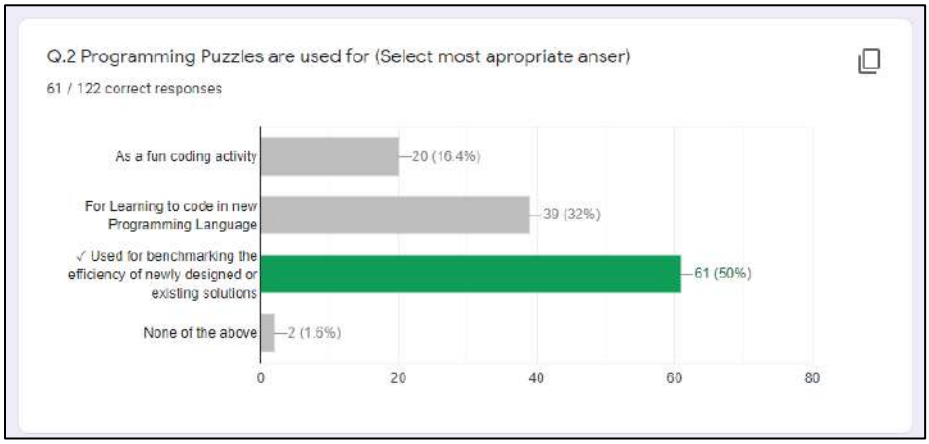
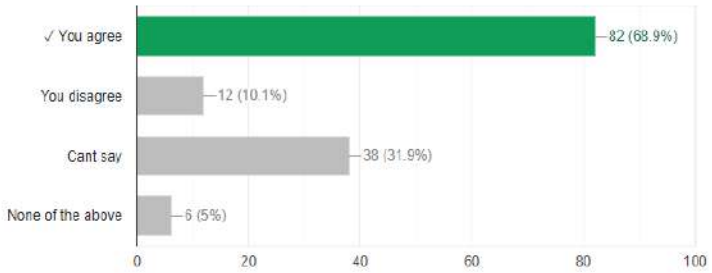
27-07-2021


Q. 1 Have you studied N Queen Problem
90 / 119 correct responses
✓ Yes
NO
90 (75.6%)
29 (24.4%)
0
20
40
60
80
100


Q.2 Programming Puzzles are used for (Select most apropriate anser)
61 / 122 correct responses
As a fun coding activity
For Learning to code in new Programming Language
✓ Used for benchmarking the efficiency of newly designed or existing solutions
None of the above
20 (16.4%)
39 (32%)
61 (50%)
2 (1.6%)
0
20
40
60
80

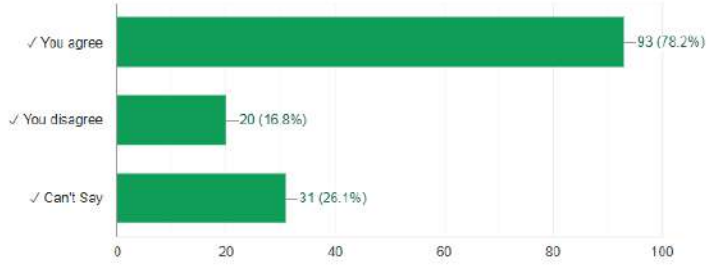
Q. 3 Backtracking in Computer science is denied as, a general algorithm for finding all (or some) solutions to some computational problems, notably constraint satisfaction problems, that incrementally builds candidates to the solutions, and abandons a candidate ("backtracks") as soon as it determines that the candidate cannot possibly be completed to a valid solution. *

71 / 119 correct responses



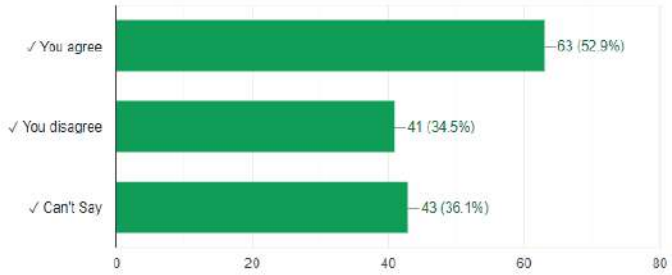
Q. 4 N Qeen Problem is a type of Constraint satisfaction problem.

12 / 119 correct responses



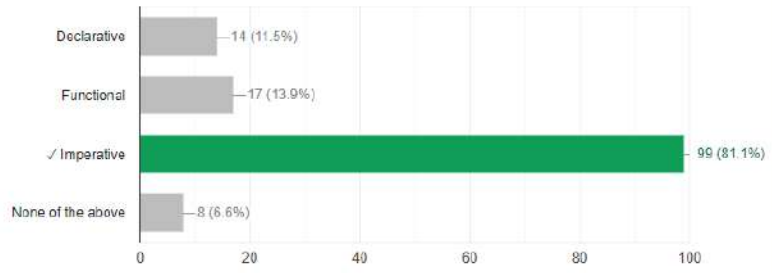
Q.5 Backtracking solution of N Queens problem uses recursion. When we write C program to solve it we actually use Declarative Paradigm *

13 / 119 correct responses



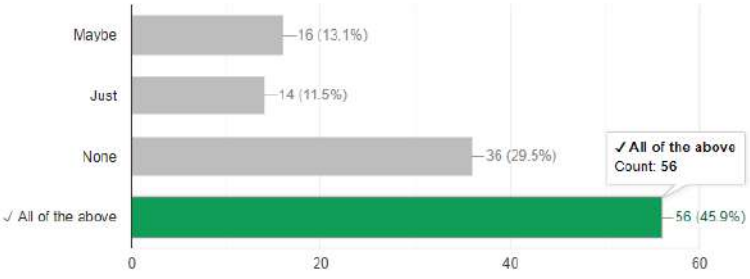
Q.6 Object Oriented Programming Languages use _____ paradigm of Computing *

87 / 122 correct responses



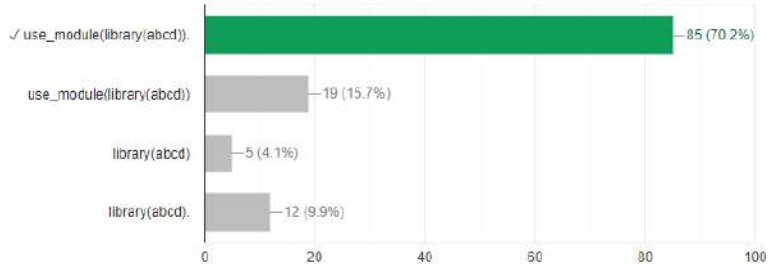
Q.7 Which of the following is a keyword in Haskell *

56 / 122 correct responses



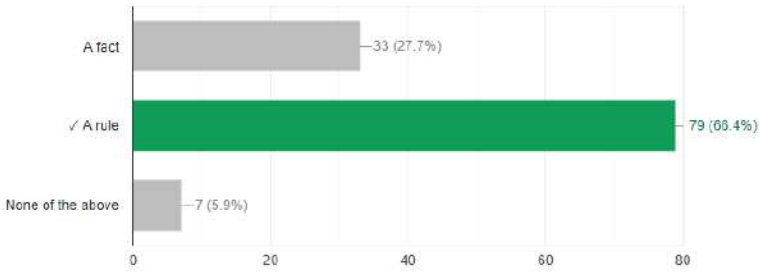
Q.8 Syntax for importing a library named "abcd" in prolog is _____

85 / 121 correct responses



Q. 10 In prolog, statement a(B, C) :- x(Y, N), z(C). represents *

79 / 119 correct responses



Quiz Result:

Marks	Students score before the session
above 80%	13%
between 60% to 79%	49%
Below 60%	60%

D. Certificate: (if applicable otherwise remove this section)

Not issued

E. Comment of HOD: (Not applicable for student chapters)

Ms. Mrinmoyee Mukherjee
(Subject In-charge)

Dr Joanne Gomes
(HOD-INFT)

(For reports related to student chapters write Academic Dean name)

St. Francis Institute of Technology Borivali Mumbai
Basic Science and Humanities

Report on PRAYAS 2020 – 2021

Event Date: 19th June 2021 **Time: 10:00 am to 1.00 pm**
Venue: Online (Google meet) **No. of Students: *50***

Chief Guest: *Mr Rohan Asthana*

Prayas 2021 Report

Prayas 2021 was an epoch-making event in more ways than one! Not only was it the very first time the entire event was conducted online, it was also one that saw the participation of 50 students representing 7 different subjects. The Basic Science and Humanities department, as a whole, did not let the constraints of the Covid-19 lockdown affect the annual tradition of Prayas in any way.

The event was conducted on 19th of June 2021, from 10:00 am to 2:00 pm. The chief-guest for this year was none other than our very own alumni, Mr. Rohan Asthana, who is now the founder of Onbac, an IT consulting and services company, based in Mumbai. He is also part of the Departmental Advisory Board for IT at SFIT. Hearing our own protege share his experiences of how college shaped him and guided him on the path of success that he is on now, filled us with a renewed sense of warmth and pride for our Institution.

Prayas 2021 was effectively organized by the entire FE department, led by the FE Coordinator, Dr. Poonam Hemnani. The event wouldn't have been a success, without the Coordinators, Ms. Rekha Ajikumar and Ms. Grishalda D'souza, along with the co-coordinator Ms. Arti Bhatnagar. It was backed by both the teaching and non-teaching staff of the FE. We also had a team of 5 student volunteers who handled video editing, along with 4 comperes who ensured the event's smooth transition.

The inaugural event was held on Google Meet and it was attended by the organizers and the dignitaries. It was telecast live on YouTube, where students and parents could actively view the entire program. The event began with the college anthem being played, after which the Head of the FE Department, Dr. Poonam Hemnani, delivered the welcome address. Our principal, Dr. Sincy George encouraged us through the Principal's address. Ms. Rekha Ajikumar, the event coordinator, then gave the highlights of Prayas 2021. After this, our chief guest, Mr. Rohan Asthana was welcomed to deliver his keynote address. Mr. Asthana spoke about how SFIT has always encouraged students to grow - not only as professionals with a zest for learning - but also as individuals who give back to the community through their service. He gave the students 3 key points - passion, flexibility and teamwork, and encouraged them to use their college years to develop into the best version of themselves. On this note, our chief guest declared Prayas 2021

Open! The inaugural session was concluded by a vote of thanks by Ms. ArtiBhatnagar, the co-coordinator for the event.

This year, we had 2 groups of projects from all of the 7 subjects - 14 project presentations by 50 participants in all! In order to ensure the smooth running of all presentations, the project groups were divided into 3 Google Meet rooms, each presided by the subject experts and faculty in-charge. A special thanks to our subject experts Mr. Bysani Malakondaiah, Dr.C. Hariprasad, Dr. Deepak Jaiswal and Ms. Bidisha Roy for their detailed comments and suggestions for improvement to each of the project groups. Each of the presentations were pre-recorded and compiled by our 5 student volunteers. These were presented in the 7 classes so that none of the students would miss out on the valuable projects.

Overall, despite the constraints that virtual events have, and considering the large task force of staff, participants and volunteers that were behind this programme, this event was undoubtedly a big success! A huge sense of gratitude is owed to the chief guest, college dignitaries, coordinators, subject experts, the entire staff, the project guides, participants and volunteers!

Name of the Event: Prayas 2021

Department: Department of Basic Science and Humanities

Faculty Advisor: Coordinators – Ms. Rekha Ajikumar and Ms. Grishalda D'Souza
Co-coordinator –Ms. Arti Bhatnagar

About the Event: Prayas is a project exhibition presented by the FE students. It was initiated in the year 2015.The Department of Basic Science and Humanities has successfully conducted it for past seven years. Every year students enthusiastically participate by showcasing their creative ideas in the form models, presentations and videos.

This year it was conducted on an online mode. The event was graced by Mr. Rohan Asthana , SFIT Alumnus, as the Chief Guest. His key thoughts on having passion in life, flexibility in life and importance of team work inspired all the students.

The project exhibition included projects from subjects in the FE curriculum Mathematics, Physics, Chemistry, Basic Electrical and Electronics, Computer Programming, Mechanics and Professional Communication and Ethics. In all there were 14 projects in the form of PowerPoint presentation and video. Around fifty six students, under the guidance of the subject guides participated in this exhibition. Subject experts from different department like Computer, EXTC and Mechanical were invited to give valuable feedback and suggestion to the participants. Overall the event was conducted smoothly and successfully.

Objectives of the Event:

- To showcase innovative thinking and practical approach.
- To transform knowledge into application
- To share the learning with peers

Activities:

- Key note address to all the FE students on you tube by the Chief Guest Mr. RohanAsthana
- Online project presentation on online platform (google meet)
- Video presentation of all the projects for the FE students.

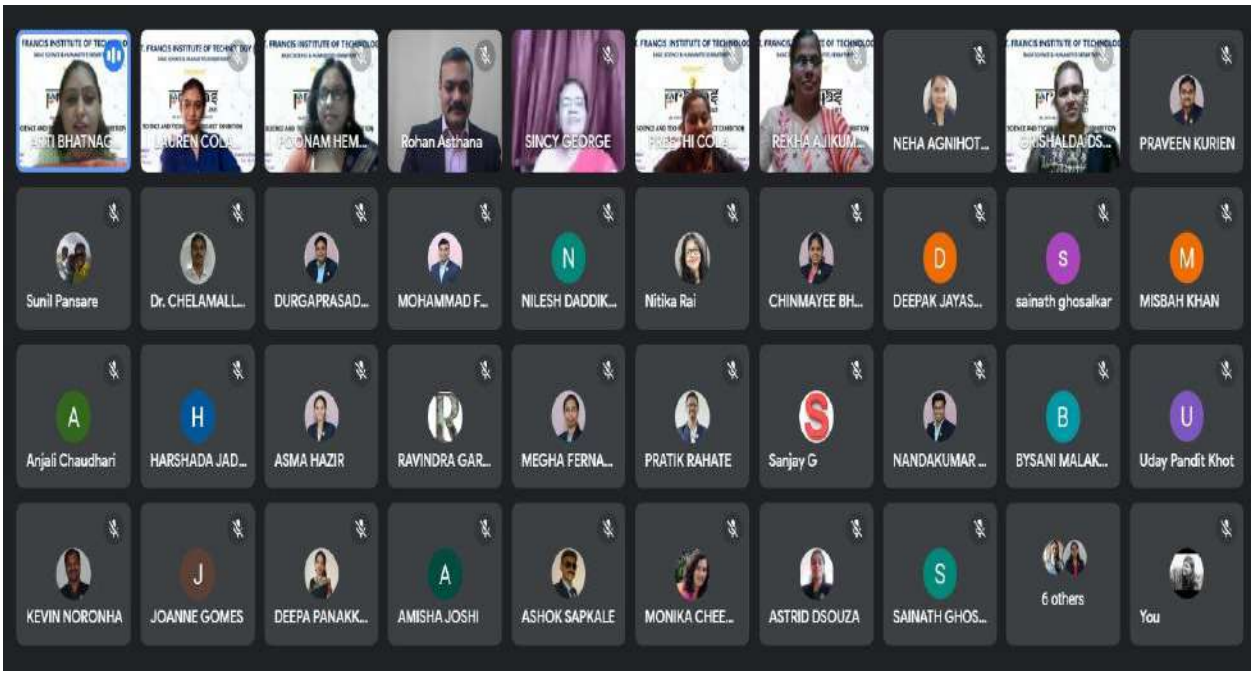
Awards/Achievements: NIL

LIST OF PARTICIPANTS AND VOLUNTEERS
PRAYAS 2021 ON 19 JUNE 2021

LIST OF PARTICIPANTS

SR. NO	NAME OF STUDENT	email id of student	NAME OF THE PROJECT
1	Ms. Alisha Miranda	alishamiranda29@student.sfit.ac.in	Application of matrices in Real Life
2	Mr. UjwalKatariya	ujwalkatariya17@student.sfit.ac.in	
3	Ms. ChrisanneRebello	rebellochrisanne@student.sfit.ac.in	
4	Mr. KunalShekte	kunalshekte24@student.sfit.ac.in	
5	Mr. Parbat singh.M.Rajpurohit.	parbatsinghrajpurohit@student.sfit.ac.in	Uses of Calculus and its wide range of Applications in Real World.
6	Mr. AkshatOza.	akshatoza@student.sfit.ac.in	
7	Mr. VedantKadam.	vedantkadam@student.sfit.ac.in	
8	Mr. KaustubhThakare	hareshthakare1643@student.sfit.ac.in	Calculation of Interplanar spacing
9	Mr. NileshTiwari	nileshtiwari204203@student.sfit.ac.in	
10	Ms. AnshuTiwari	anshutiwari@student.sfit.ac.in	
11	Mr. ParthRambhia	parthrambhia@student.sfit.ac.in	Study of Miller Indices
12	Mr. PrathameshKadam	prathameshkadam@student.sfit.ac.in	
13	Mr. Kris Rawal	krisrawal@student.sfit.ac.in	
14	Mr. PrathamMuchhala	prathammuchhala@student.sfit.ac.in	
15	Ms. Carl mascarenhas	carlmascarenhas@students.sfit.ac.in	
16	Mr. SasankParia	sasankparia@student.sfit.ac.in	India's water crisis
17	Ms. Blossom Fernandez	blossomfernandes@student.sfit.ac.in	
18	Mr. SubhashJha	subhashjha@student.sfit.ac.in	
19	Mr. VirajMhatre	virajmhatre2002@student.sfit.ac.in	Antimatter
20	Mr.ParthMhatre	parthmhatre666@student.sfit.ac.in	
21	Mr. DheerajNaik	nshrinivas38@student.sfit.ac.in	
22	Mr. AyushNalawade	ayushnalawade2233@student.sfit.ac.in	
23	Mr. VivekGhaskatta	sanjayghaskatta@student.sfit.ac.in	Synthetic Fuel- Future of IC Engines
24	Mr. SiddhantRebello	siddhantjuderebello@student.sfit.ac.in	
25	Mr. Josh Jestine	joshchiriyankandath@student.sfit.ac.in	
26	Mr. ArvindSuthar	suthararvind144@student.sfit.ac.in	Kinematic Synthesis
27	Ms. Urvi Bajaj	urvibajaj@student.sfit.ac.in	
28	Mr. NishantGawade	nishantgawade02@student.sfit.ac.in	
29	Ms. SakshiBhosale	sakshibhosle2613@student.sfit.ac.in	
30	Mr. Aaron Remedios	aaronremedios@student.sfit.ac.in	Covid 19 Medical Inventory

31	Mr. Rosario Rodrigues	rosariorodrigues@student.sfit.ac.in	Management System
32	Mr. Ritik Patel	ritikpatel@student.sfit.ac.in	
33	Mr. RushikeshBorakhede	rushikeshborakhede@student.sfit.ac.in	Modern Periodic Table
34	Ms. KrutikaChaudhari	krutikachaudhari@student.sfit.ac.in	
35	Ms. RishmaKurumboor	rishmakurumboor@student.sfit.ac.in	
36	MsLinciaD'souza	linciadsouza@student.sfit.ac.in	
37	Mr. PrathameshParab	prathameshparab@student.sfit.ac.in	
38	Ms. RiyaKadam	rheakadam2002@student.sfit.ac.in	Effectiveness of communication and professional behavior in work from home
39	Mr. ShashankRai	shashankrai087@student.sfit.ac.in	
40	Mr. TejasNibrad	ntejas2002@student.sfit.ac.in	
41	Ms. Ishika Patel	ishika10022002@student.sfit.ac.in	
42	Ms. Kshama Singh	sjthakur54@student.sfit.ac.in	
43	Ms. Jessica Gonsalves	jessicagonsalves0302@student.ac.in	The association of Emotional Intelligence with Human Performance
44	Ms. Simone Gracias	graciassimone11@student.sfit.ac.in	
45	Ms. BalinMenezes	balinMenezes02@student.sfit.ac.in	
46	Ms. ShravaniShete	shravanishete3@student.sfit.ac.in	Biogas Solar Hybrid Car
47	Ms. AnujaShirode	anujashirode2002@gmail.com	
48	Ms. IshaLagad	ishalagad@student.sfit.ac.in	
49	Ms. ShwetaMalekar	shwetamalekar1106@student.sfit.ac.in	Save time, save a life!
50	Mr. AbhishekVimal	av792549@student.sfit.ac.in	
	NAMES OF VOLUNTEERS		
	NAME	emailid	
	Mr. KunalShekte	kunalshekte24@student.sfit.ac.in	
	Ms. PragatiPandey	pragatipandey478@student.sit.ac.in	
	Mr. Kris Rawal	krisrawal@student.sfit.ac.in	
	Mr. PrathamMuchhala	prathammuchhala@student.sfit.ac.in	
	Mr. Neel Mistry	neelmistry@student.sfit.ac.in	


JYOTI BHATNAGAR
LAUREN COLACO
POONAM HEM...
Rohan Asthana
SINCY GEORGE
PRESHTI COLA...
REKHA AJIKUM...
NEHA AGNIHOT...
KRISHALDA DS...
PRAVEEN KURIEN
Sunil Pansare
Dr. CHELAMALL...
DURGAPRASAD...
MOHAMMAD F...
NILESH DADDIK...
Nitika Rai
CHINMAYEE BH...
DEEPAK JAYAS...
sainath ghosalkar
MISBAH KHAN
Anjali Chaudhari
HARSHADA JAD...
ASMA HAZIR
RAVINDRA GAR...
MEGHA FERNA...
PRATIK RAHATE
Sanjay G
NANDAKUMAR ...
BYSANI MALAK...
Uday Pandit Khot
KEVIN NORONHA
JOANNE GOMES
DEEPA PANAKK...
AMISHA JOSHI
ASHOK SAPKALE
MONIKA CHEE...
ASTRID DSOUZA
SAINATH GHOS...
6 others
You

PHYSICS
PRAYAS 2021
STUDY OF
MILLER INDICES
With Simulation Software
BASED ON MODULE 2 : CRYSTALLOGRAPHY
ST FRANCIS INSTITUTE OF TECHNOLOGY - DEPARTMENT OF BASIC SCIENCES AND HUMANITIES
Click to add notes
PARTH RAMBHIA_...
Uday Pandit Khot
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ARTI BHATNAGAR
HARSHADA JADH...
CARL MASCAREN...
PRATHAMESH KA...
KRIS RAWAL_202...
Dr. CHELAMALLU ...
13 others
You

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BIDISHA ROY
PRATHAMESH PARAB_202042
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RISHMA KURUMBOOR_201057
KAUTIK A CHAUDHARI_201017
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BASIC SCIENCE & HUMANITIES DEPARTMENT
PRESENTS
2021
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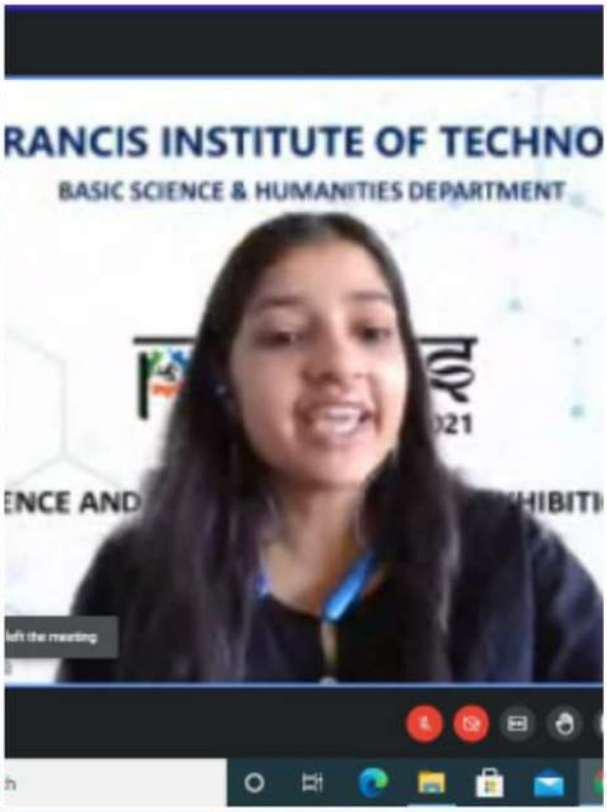
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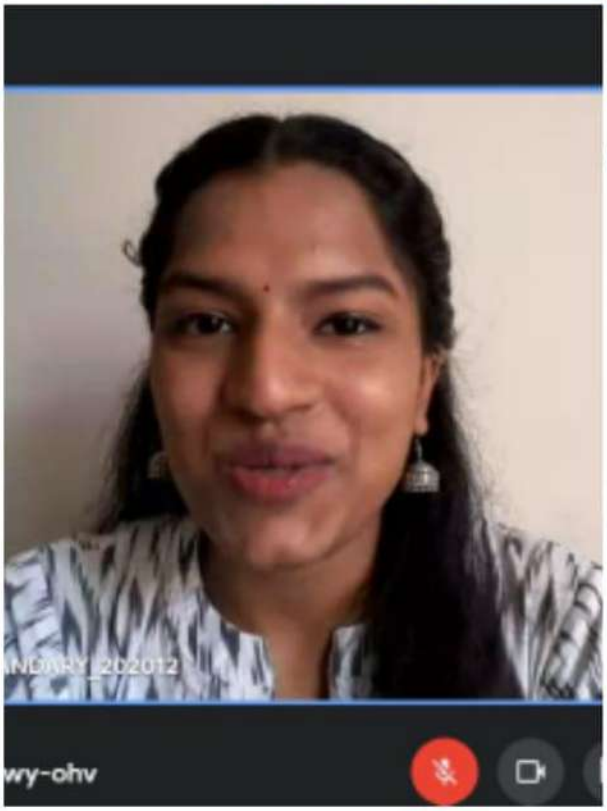

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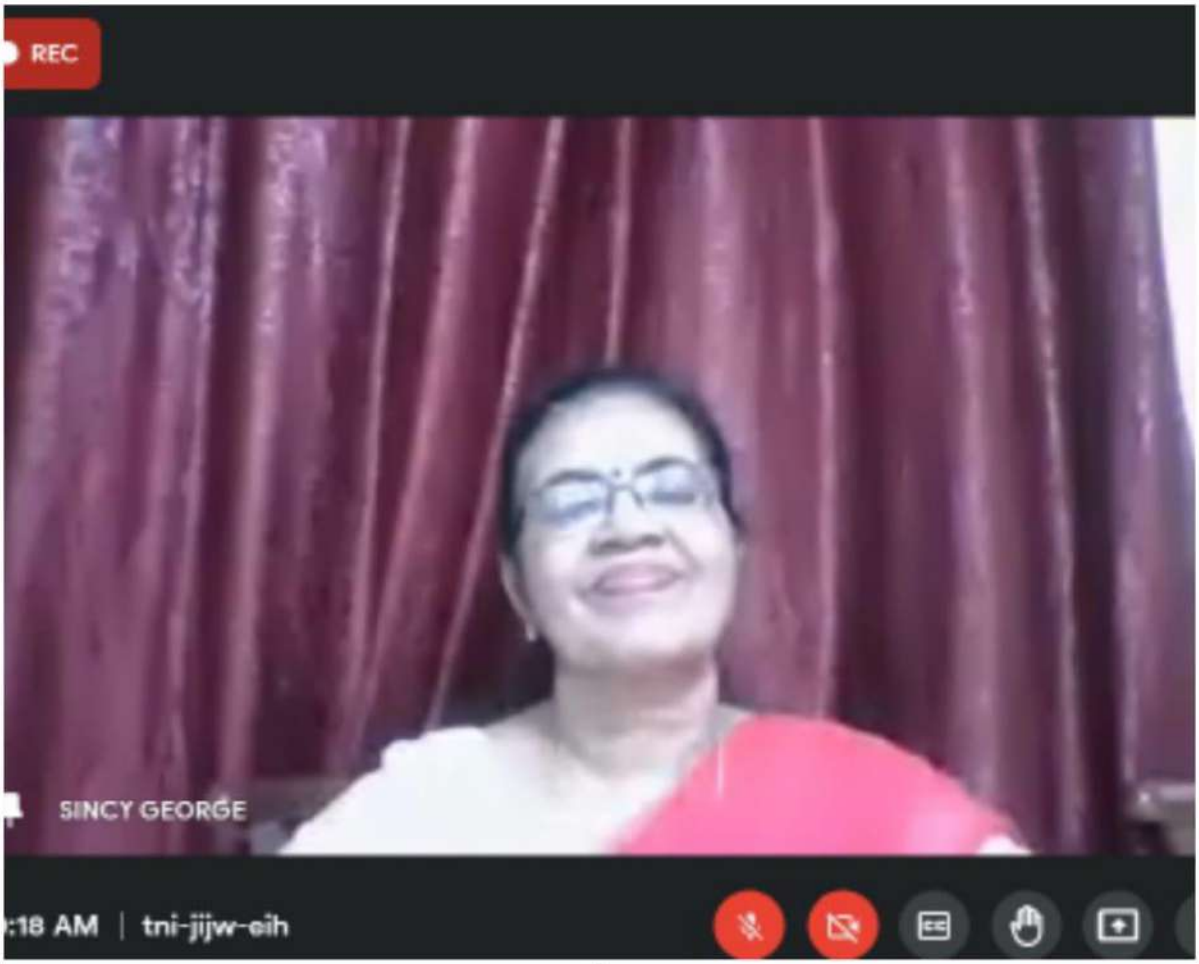
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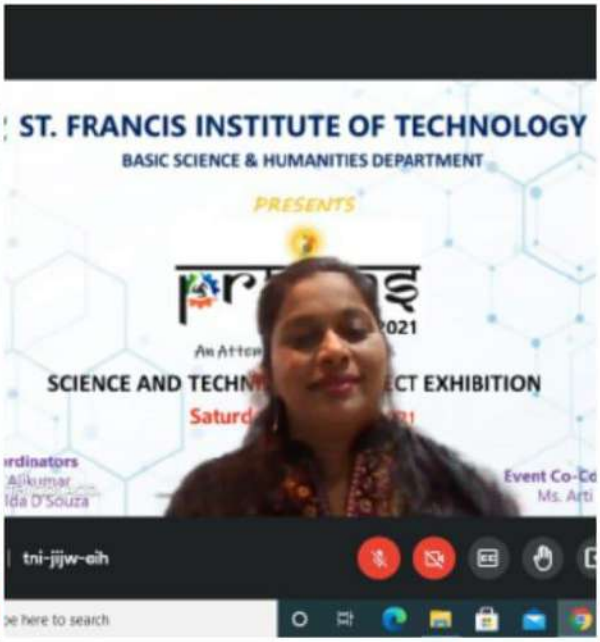
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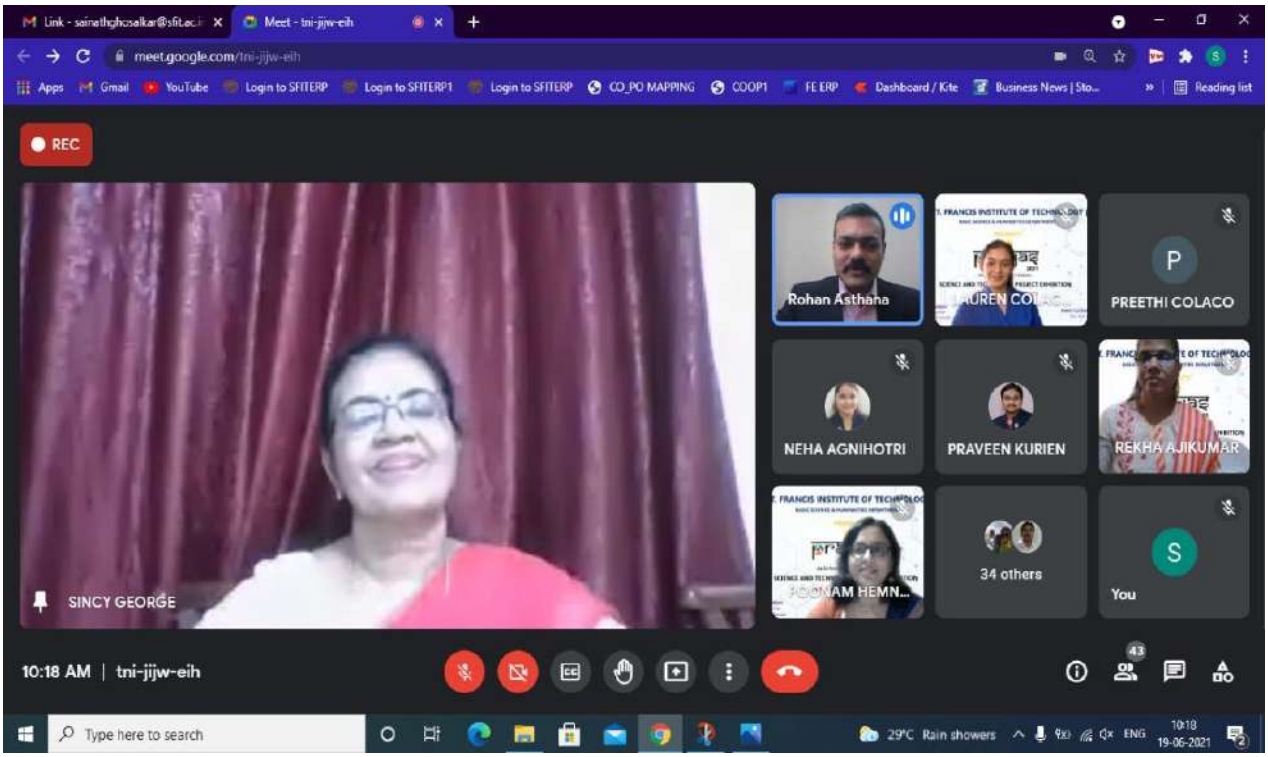
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BYSANI MALAKONDAIAH
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JESSICA GONSALVES_2...
PRAVEEN KURIEN
SHASHANK RAI_201093
ISHIKA PATEL_201085
KSHAMA SINGH_201108
RIYA KADAM_201044
DEEPA PANAKKAL
SIMONE GRACIAS_202055
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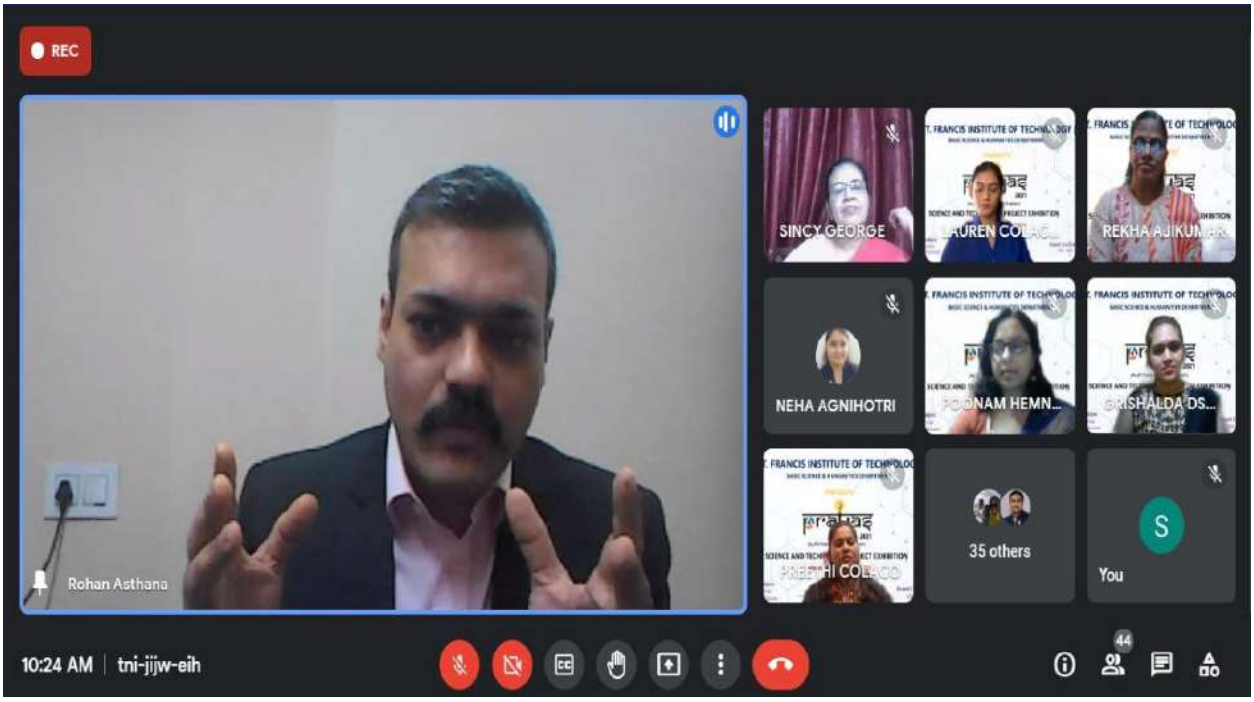
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Dr. CHELAMALLU HARIPRASAD
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Uday Pandit Khot
PARTH MHATRE_201068
A
ARTI BHATNAGAR
DHEERAJ NAIK_201075
N
NILESH DADDIKAR
KAUSTUBH THAKARE_201113
KRIS RAWAL_202110
AYUSH NALAWADE_201076
SUBHASH JHA_203027
VIRAJ MHATRE_201069
BLOSSOM FERNANDES_201028
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POONAM HEMNANI
CARL MASCARENHAS_202074
ANSHU TIWARI_201115
SASANK PARIA_201082
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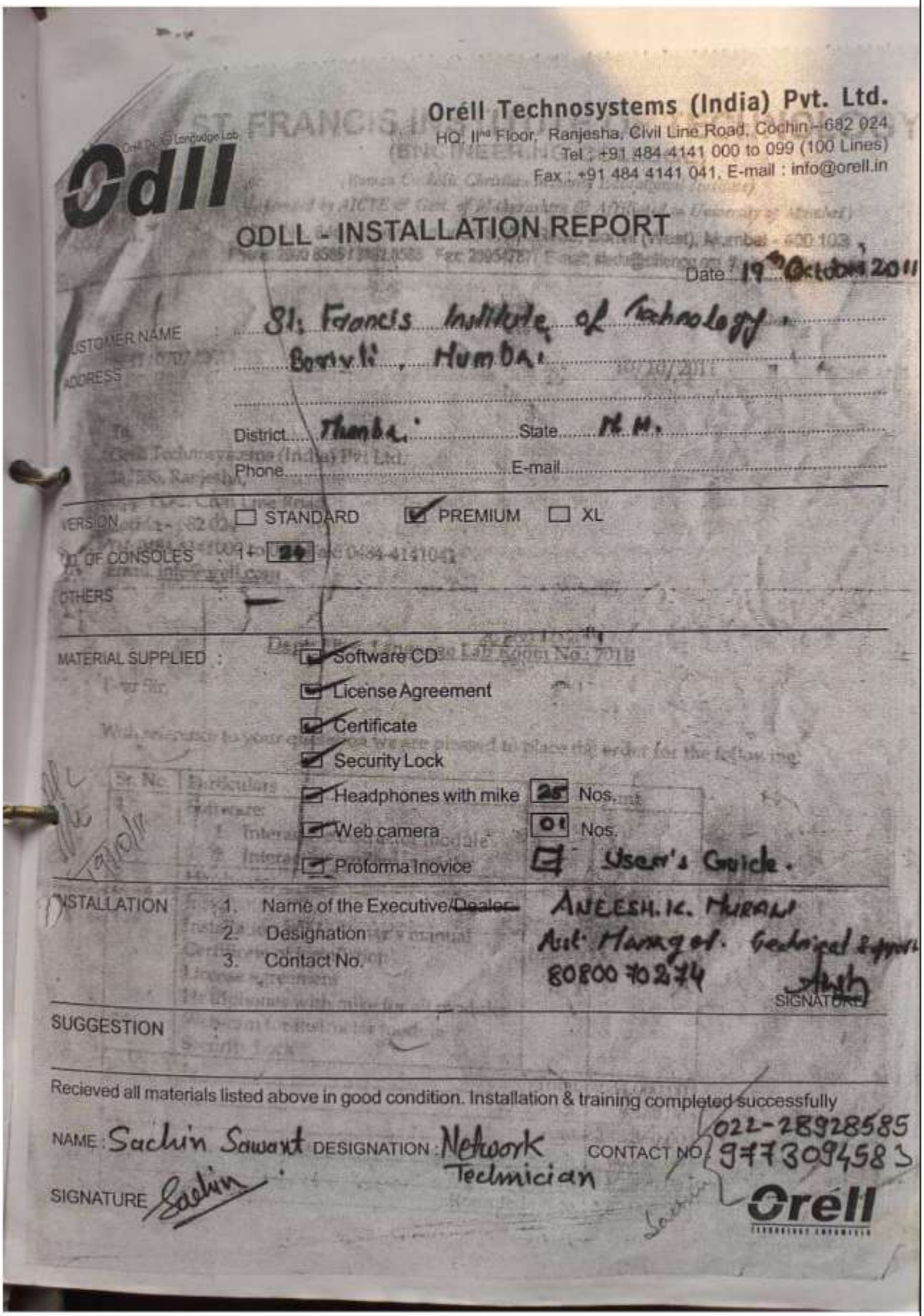
LANGUAGE



Odll

Orell Technosystems (India) Pvt. Ltd.
HO, IInd Floor, Ranjesha, Civil Line Road, Cochin - 682 024
Tel : +91 484 4141 000 to 099 (100 Lines)
Fax : +91 484 4141 041, E-mail : info@orell.in

ODLL - INSTALLATION REPORT

Date 19th October 2011

CUSTOMER NAME : St. Francis Institute of Technology.
ADDRESS : Borivli, Mumbai

District Thane. State M.H.
Phone E-mail

VERSION ☐ STANDARD ☑ PREMIUM ☐ XL

NO OF CONSOLES 1+ 24

OTHERS -

MATERIAL SUPPLIED :

- ☑ Software CD
- ☑ License Agreement
- ☑ Certificate
- ☑ Security Lock
- ☑ Headphones with mike 25 Nos.
- ☑ Web camera 01 Nos.
- ☑ Proforma Inovice ☑ User's Guide.

INSTALLATION
1. Name of the Executive/~~Dealer~~ ANEESH.K. MURALI
2. Designation Asst. Manager. Technical Support
3. Contact No. 80800 70274

SIGNATURE

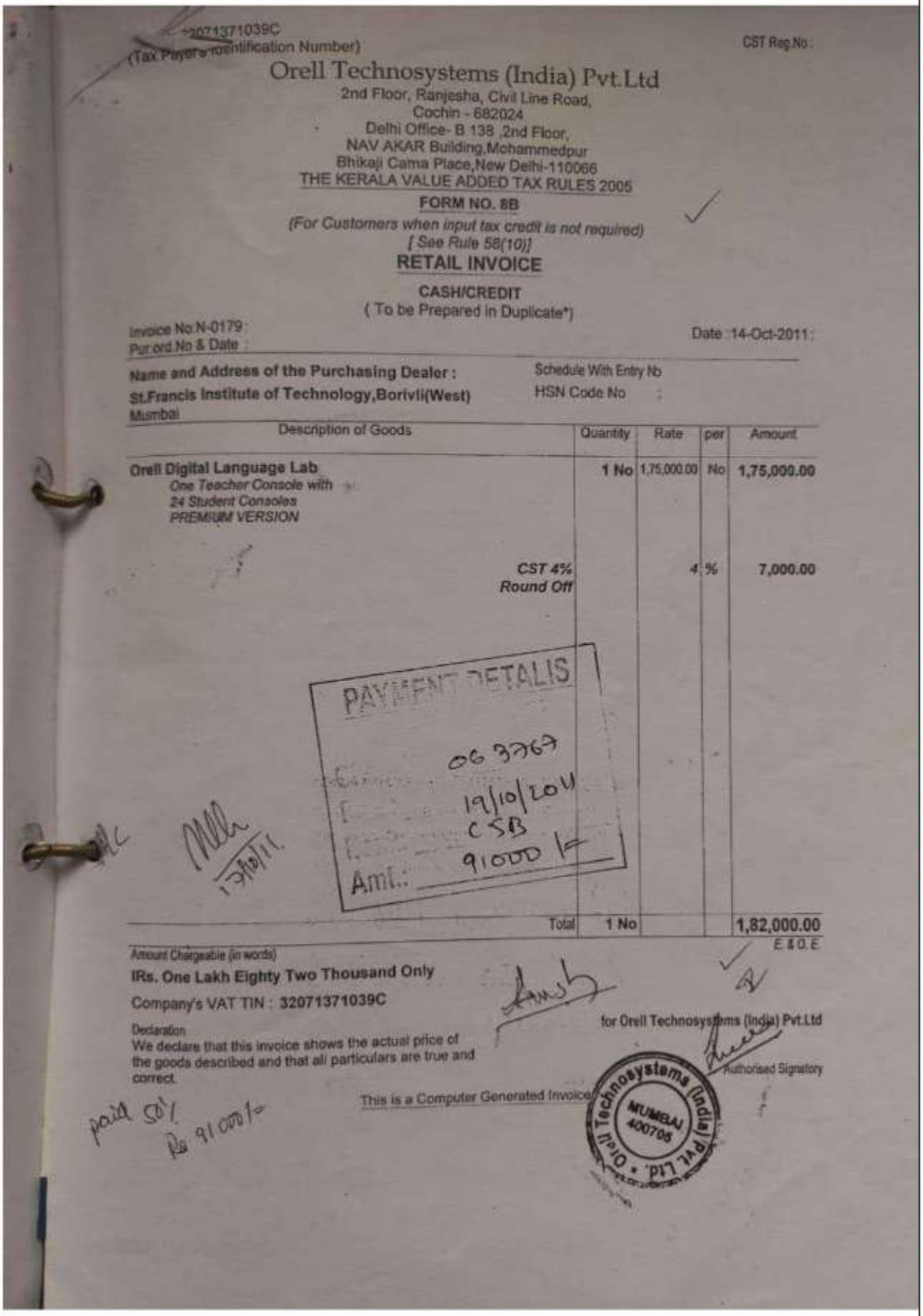
SUGGESTION

Recieved all materials listed above in good condition. Installation & training completed successfully

NAME : Sachin Sawant DESIGNATION : Network Technician CONTACT NO 022-28928585 / 9773094583

SIGNATURE Sachin

Orell



32071371039C
(Tax Payer's Identification Number)

CST Reg No :

Orell Technosystems (India) Pvt.Ltd

2nd Floor, Ranjesha, Civil Line Road,
Cochin - 682024
Delhi Office- B 138 ,2nd Floor,
NAV AKAR Building,Mohammedpur
Bhikaji Cama Place,New Delhi-110066

THE KERALA VALUE ADDED TAX RULES 2005

FORM NO. 8B

(For Customers when input tax credit is not required)
[See Rule 58(10)]

RETAIL INVOICE

CASH/CREDIT
(To be Prepared in Duplicate*)

Invoice No:N-0179
Pur.ord.No & Date :

Date :14-Oct-2011

Name and Address of the Purchasing Dealer :
St.Francis Institute of Technology,Borivli(West)
Mumbai

Schedule With Entry No
HSN Code No :

Description of Goods	Quantity	Rate	per	Amount
Orell Digital Language Lab *One Teacher Console with* *24 Student Consoles* *PREMIUM VERSION*	**1 No**	1,75,000.00	No	**1,75,000.00**
CST 4%		***4***	***%***	**7,000.00**
Round Off				
Total	1 No			1,82,000.00

PAYMENT DETAILS
06 3767
19/10/2011
CSB
Amt.: 91000 /-

E & O.E

Amount Chargeable (in words)
IRs. One Lakh Eighty Two Thousand Only

Company's VAT TIN : **32071371039C**

for Orell Technosystems (India) Pvt.Ltd

Authorised Signatory

Declaration
We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

This is a Computer Generated Invoice

Orell Technosystems (India) Pvt. Ltd. MUMBAI 400705

paid 50%
Rs 91000/-

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mount Poinsur, S.V.P. Road, Borivali (W), Mumbai - 400 103

CLASS: FE/EXTC-B SEM: II

NAME: Jhanvi Mumim

ROLL NO: 501 BATCH: I

SUBJECT: PCE-I

TUTORIAL / ASSIGNMENT NO. :

TITLE: Vocabulary (Oral practice session)

DATE OF PERFORMANCE : 24-02-2020

DATE OF SUBMISSION : 26-02-2020

MARKS:

FACULTY MEMBER (WITH DATE)

Answer number 2. Correct! Score: 38%.

10. BLITHE

1. spiritual
2. profuse
3. cheerless
4. hybrid

Answer number 3. Correct! Score: 41%.

11. BOISTEROUS

1. conflicting
2. noisy
3. testimonial
4. grateful

Answer number 2. Correct! Score: 40%.

12. BOMBASTIC

1. sensitive
2. pompous
3. rapid
4. sufficient

Answer number 2. Correct! Score: 45%.

13. BOORISH

1. brave
2. oafish
3. romantic
4. speedy

Answer number 2. Correct! Score: 57%.

14. BOUILLON

1. insight
2. chowder
3. gold
4. clear soup

Answer number 4. Correct! Score: 60%.

15. BRACKISH

1 careful
2 salty
3 chosen
4 tough

Answer number 2. Correct! Score: 66%.

16. BRAGGADOCIO

1 weaponry
2 boasting
3 skirmish
4 encounter

Answer number 2. Correct! Score: 37%.

17. BRAZEN

1 shameless
2 quick
3 modest
4 pleasant

Answer number 1. Correct! Score: 36%.

18. BRINDLED

1 equine
2 pathetic
3 hasty
4 spotted

Answer number 4. Correct. Score: 37%.

19. BROCHURE

1 opening
2 pamphlet
3 censor

4 bureau

Anawernumber 2. Correct Score: 50%.

20. BUCOLIC

1 diseased

2 repulsive

3 rustic

4 twinkling

Anawernumber 3. Correct Score: 35%.

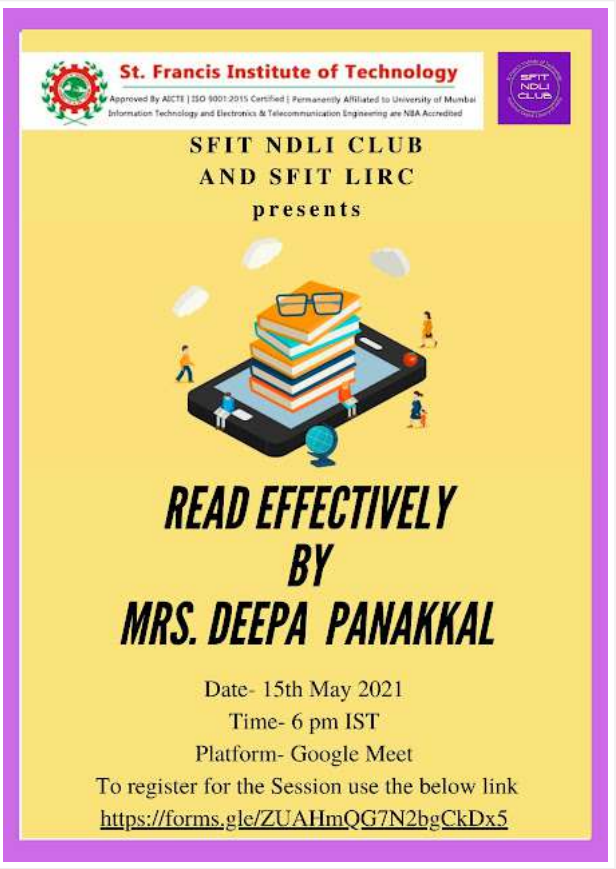
More Creat

LIRC@SFIT

Learning and Information Resource Centre of SFIT...

Monday, May 17, 2021

Webinar on Read Effectively by Ms. Deepa Panakkal on 15th May 2021



To realize the dream of transforming the education system and making it truly relevant for the challenges of 21st century, National Education Policy (NEP) 2020 was approved by the Govt. of India on 29th July 2020. Implementation of the NEP can begin with effective reading. A webinar to this effect was organized by the Library and NDLI Club of St. Francis Institute of Technology on 15th May 2021.

Number of Registrations: 100
Resource Person: Ms. Deepa Panakkal, Asst. Professor, Department of Basic Sciences and Humanities (FE), SFIT
Platform: Google Meet

The event began by imploring God Almighty's blessings followed by introduction and welcome by Mst. Shrirang Joshi (SE ExTC) and Ms. Madhura Angchekar (TE CMPN) respectively.
Ms. Deepa with her usual contagious gust of enthusiasm took over the session with great clarity and engaging experience about the importance of reading, its role in overall development of a human being.
She highlighted on Reading as a Skill while citing LSRW (Listening Speaking Reading Writing).She strongly focused on the varied reading strategies. Eye fixation and Speed of reading are the major challenges while reading for a longer period of time and one needs to develop such habits over a period of time.
Ms. Deepa kept the online participants on their digital toes by engaging them in many short quizzes and self evaluation tests based on reading.Speed Reading was one such activity which was praised by all.
The webinar ended with a question and answer session moderated by Mst. Bhuvnesh Nemade (TE ELEC) and a Vote of Thanks by Mr. Paul Fernandes (Head - NSS Cell, SFIT).

Contributors

- Chinmayee Bhange
- SFIT Library
- sucheta

Pages

- Home
- SFIT LIBRARY e JOURNAL SUBSCRIPTIONS
- OPEN EDUCATIONAL RESOURCES (OER)
- VIRTUAL LABS FOR ENGINEERING STUDENTS
- Good Reads
- Library Milestones!!
- Best Practices of LIRC@SFIT
- Usage Statistics
- Project and Research Help for Faculty and Studen of Engineering
- Maharashtra Times: Pahila Paan (पहिले पान) - Boo Reviews
- Hyperlinking Policy

Archives

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- ▼ 2021 (95)
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  - ► October (17)
  - ► September (4)
  - ► August (1)
  - ► July (3)
  - ► June (2)
  - ▼ May (7)
    - ► May 19 (1)
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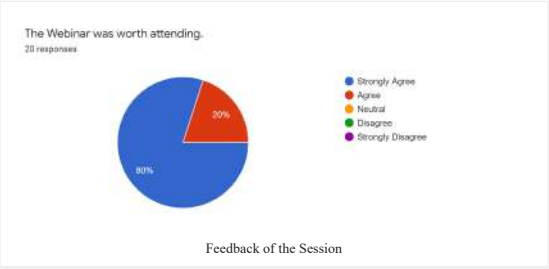
      - Webinar on Read Effectively by Ms. Deepa Panakkal ...
    - ► May 10 (3)
    - ► May 03 (1)
    - ► May 01 (1)
  - ► April (6)
  - ► March (6)
  - ► February (10)
  - ► January (22)
- ► 2020 (178)
- ► 2019 (415)
- ► 2018 (90)
- ► 2017 (48)
- ► 2016 (47)
- ► 2015 (61)
- ► 2014 (5)
- ► 2013 (16)
- ► 2012 (36)
- ► 2011 (75)
- ► 2010 (33)



Youtube Link: https://www.youtube.com/watch?v=kTjiBdZCdyY

By SFIT Library at 5/17/2021 04:30:00 PM

Labels: Deepa Panakkal, Library., NDLI Club, Read, SFIT, Webinar

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SFIT Library
11th February - International
February 10, 2022

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SFIT Library
on Friday

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SFIT Library
on Thursday

11th February is a day to celebrate women and girls in science around the world!

Let's salute all the amazing women who have contributed to STEM in India!

Indiae

we are in Indiae.in india's guide

Featured Posts

11th February - International Day of Girls and Women in Science

11th February is a day to celebrate women and girls in science around the world! Let's salute all the amazing women who have contribut...

इंजिनीअरिंग कॉलेजांचे मूल्यांकन होणार सुलभ

Source: Maharashtra Times (Mumbai edition) Marathi dated January 22, 2019 (Accessed on January 22, 2019)

FE Students in the Library

Python Textbook Companion - Completed Books List with Links

Completed Books Source: https://tbc-python.fossee.in/completed-books/ Sr # Book 1 Fundamentals of Fluid Mechanics by B. R. Munson, D F You...

Which book should I read?

Recommendations

Okay for Now
by Gary D. Schmidt
tagged: to-read

goodreads

Have a look

- National Library of India
- National Informatics Centre
- National Digital Preservation Programme
- Incredible India
- Padma Awards
- Nobel Prize
- Interesting Website Collection
- National Informatics Centre
- National Digital Preservation Programme
- National Library of India
- Interesting Website Collection
- Howcast

Online Libraries

- Digital Library of India
- Project Gutenberg
- World eBook Fair
- World Public Library
- Internet Archive
- The WWW Virtual Library

Institutional Repositories

- Registry of Open Access Repository
- NISCAIR Online Periodicals Repository
- EPrints@Bioinformation
- Digital Repository of RRI
- OpenMED at NIC
- EPrints@OWSA
- Digital Repository Service of NIO
- NAL Institutional Repository
- Librarian's Digital Library
- ETD@IISc
- DSpace@NITR
- DSpace@IIA
- DSpace@IIMK

Useful portals

- UGC
- AICTE
- DTE
- University of Mumbai
- Association of Indian Universities
- NAAC
- National Knowledge Commission
- Government of Maharashtra
- National Portal of India
- IUCAA
- Reserve Bank of India
- Bombay Stock Exchange

Useful e-resources

- Computer Science Books

- Eklavya
- Electrical and Electronics Books
- Free Video Lectures
- Intute
- NPTEL Videos
- Online Engineering Education
- Open Access Journals
- OpenJ-Gate
- Open Journal System@INFLIBNET Centre
- Scitable - A Collaborative Learning Space for Science

NEWS

- "Trinamool Wants To Split Hindu Votes In Goa": PI Invokes Poll Body - NDTV
- Deuba government faces major challenge over American deadline on ratifying compact - The Hinc
- Covid "May Never Go Away", Will Likely Trigger N Waves: Scientists - NDTV
- Valentine's Day 2022: In Kareena Kapoor's ROFL Pic, Saif Ali Khan And Taimur's Reaction To Ice Cream - NDTV Movies
- Suresh Raina: Players wonder about others' IPL valuations, but performance is key - The Indian Express

This Day In The Pages of History

- Mexican victory in the Battle of Puebla: 5 May 186 This Day in History
- Karl Marx: Biography of the Day
- Voting begun on Bosnian independence: 29 Febru 1992 - This Day in History
- Gioachino Rossini: Biography of the Day
- U.S. President Andrew Johnson impeached: 24 February 1868 - This Day in History

NASA Breaking News

- NASA Astronaut, Crewmates Return to Earth After 197-Day Mission in Space
- NASA Astronaut, Crewmates Returns to Earth Afte 197-Day Mission in Space
- NASA Administrator Statement on Passing of Ron Ramon
- Bettina Inclán Named to Head NASA Office of Communications
- NASA Begins America's New Moon to Mars Exploration Approach in 2018

NASA Live

- NASA 360 Talks - Exploring Mars
- NASA 360 Talks - From Ground to Space
- NASA 360 Talks - Roadmaps
- NASA 360 Talks - Titan Submarine
- NASA 360 Talks - Super Ball Bot

Behind This Week's Headlines

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1800-180-5522
For details, visit the following links:
Anti-Ragging - Department of Higher Education
Anti-Ragging - AICTE

My Reading List

Crane Bedi
Field visit, it will fast forward transformation...
11 months ago

Engineering Library Blog

Author Identifier (ORCiD) Sign-up Session in the Engineering Library
5 years ago

Library Blog
Credo's Literati Academic Selected for Choice Outstanding Academic Title Honor
6 years ago

Abdul Kalam

INFLIBNET Centre Blog

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Searc

The Blog is maintained by Chinmayee Bhange, Librarian, SFIT, Mumbai. E-Mail: sfitlibrary@gmail.com. Simple theme. Powered by Blogger.

LIFE SKILLS

REPORT

YOGA FOR IMMUNITY AND WELLNESS

Date: 21st June, 2021
Day: Monday
Time : 8:00 to 10:00
Venue: Online, Google meet
No. of participants: 55 volunteers 6 faculty member

DEPARTMENT	CMPN	ELEC	EXTC	INFT	MECH	FACULTY	TOTAL
NO. OF PARTICIPANTS	13	04	09	17	02	06	61

Objectives:

- To observe International Yoga Day
- To enable the student to have good health.
- To promote physical well being

SFIT NSS volunteers organized This event "YOGA FOR IMMUNITY AND WELLNESS" on the occasion of International Yoga Day. The Program speaker was Dr Amol Shah and Ms Kranti Mali Shah. In this event 55 volunteers and 6 faculty members participated.

The instructors taught us how to do Yoga and benefits from doing Yoga on our immunity and to our health . They both showed how to do yoga poses like Crocodile pose, Child's pose, Supine Twist, Anulom, Vilom, Pranayam etc. and they told what are the benefits of doing it like it improves posture, increases flexibility, builds muscle strength, increases blood flow.

Yoga improves strength, balance and flexibility, it reduces your risk of injury. Each yoga pose targets a specific muscle.

The session was a great success and volunteers got a lot to learn from this session.

Paul Fernandes

NSS PO/SOCIAL SERVICE COORDINATOR

REPORT

AN AWARENESS SESSION FOR GIRLS ON "MENSTRUAL HEALTH AND HYGIENE" FOR FE

Date: 23rd July, 2021
Day: Friday
Time: 9 am -10 am
Venue: Online, Microsoft Teams
No. of participants: 21 volunteers 1 faculty member

DEPARTMENT	CMPN	ELEC	EXTC	INFT	MACH	FACULTY	TOTAL
NO. OF PARTICIPANTS	04	03	06	05	03	01	22

Objectives:

- To increase awareness among adolescents on Menstrual Hygiene.
- To eliminate social taboos related to Menstruation

NSS SFIT volunteers organized a webinar on Menstrual Health and Hygiene in collaboration with Global Hunt Foundation.

The speaker of the webinar was Ms. Ankita Sukhwal, CSR Executive, Unicharm India. She has been a part of Unicharm India for almost 5 years where she is handling the program implementation on menstrual health and management.

The session entailed a comprehensive understanding on the what, why and how of menstruation, consisting of the meaning of menstruation, developing a biological understanding, talking on related social taboos and aware the volunteers on hygiene practices to be maintained during menstruation.

This webinar was very informative for the participants and it helped spread awareness on this issue.

Paul Fernandes

NSS PO/SOCIAL SERVICE COORDINATOR

REPORT

AN AWARENESS SESSION FOR GIRLS ON "MENSTRUAL HEALTH AND HYGIENE" FOR TE

Date: 26th July, 2021
Day: Monday
Time: 9 am -10 am
Venue: Online,Goggle Meet
No. of participants: 47 volunteers 1 faculty member

DEPARTMENT	CMPN	ELEC	EXTC	INFT	MECH	FACULTY	TOTAL
NO. OF PARTICIPANTS	12	04	15	14	02	01	48

Objectives:

- To increase awareness among adolescents on Menstrual Hygiene.
- To eliminate social taboos related to Menstruation

NSS SFIT volunteers organized a webinar on Menstrual Health and Hygiene in collaboration with Global Hunt Foundation.

The speaker of the webinar was Ms. Roshnee Bhowmick, CSR Executive, Unicharm India. Mainly responsible for all CSR activities in West Bengal. Campaigning for Menstrual Health and Hygiene management in West Bengal mainly in educational institutions, non profit organizations and in the community level as well.

The session entails a comprehensive understanding on the what, why and how of menstruation consisting of the meaning of menstruation, develop a biological understanding, talk on related social taboos and aware them on hygiene practices to be maintained during menstruation.

Given the uncertainties of the current time we suggest if through virtual conferencing mode the session can be taken for girls. She also told us about Health Lifestyle, Then we did some quizzes on Menstruation and then we took a Question answer session.

Paul Fernandes

NSS PO/SOCIAL SERVICE COORDINATOR

REPORT

AN AWARENESS SESSION FOR GIRLS ON "MENSTRUAL HEALTH AND HYGIENE" FOR BE

Date: 28th July, 2021
Day: Wednesday
Time: 9 am -10 am
Venue: Online, Google Meet
No. of participants: 100 volunteers 1 faculty member

DEPARTMENT	CMPN	ELEC	EXTC	INFT	MECH	FACULTY	TOTAL
NO. OF PARTICIPANTS	25	15	36	22	02	01	101

Objectives:

- To increase awareness among adolescents on Menstrual Hygiene.
- To eliminate social taboos related to Menstruation

NSS SFIT volunteers organized a webinar on Menstrual Health and Hygiene in collaboration with Global Hunt Foundation.

The speaker of the webinar was Ms. Ankita Sukhwal, CSR Executive, Unicharm India. She has been a part of Unicharm India for almost 5 years where she is handling the program implementation on menstrual health and management.

The session entailed a comprehensive understanding on the what, why and how of menstruation, consisting of the meaning of menstruation, developing a biological understanding, talking on related social taboos and aware the volunteers on hygiene practices to be maintained during menstruation.

This webinar was very informative for the participants and it helped spread awareness on this issue.

Paul Fernandes

NSS PO/SOCIAL SERVICE COORDINATOR

REPORT

INTERNATIONAL WOMEN'S DAY CELEBRATION AT SFIT

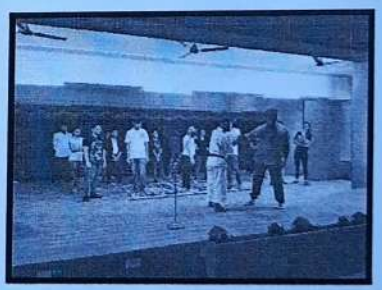
Date : 8th March, 2021
Day: Monday
Time: 9:00 am – 11:00 am
Venue: New Auditorium SFIT/ Online
Resource Person: Amit Singh Bisht

No of Participants :87 volunteers, 5 faculty members

CMPN	ELEC	EXTC	INFT	MECH	STAFF	TOTAL
24	13	26	16	8	5	92

Objective:

- To Celebrate International Women's Day and to honour all the women in our lives.
- To express love and gratitude towards women's' contribution to our lives and society
- To empower our girl students and train them in self defense



On the occasion of International Women's Day the NSS unit of SFIT and the student council jointly organized a session on Self Defense. The session began at 9: am with the college anthem. It was followed by an all women band. The Session was guided by Mr. Amit Singh an Alumnus of SFIT. He taught the participants a few moves to protect themselves in salutations of harassment and any other type of physical attack.

The outcome of the session is that the participants learnt a few techniques to protect themselves and they were exhorted to continue the practice of their learnings and use them in the time of need.

Aayush Mohite welcomed the resource person and Urvansh Shah proposed a vote of thanks.

Paul Fernandes

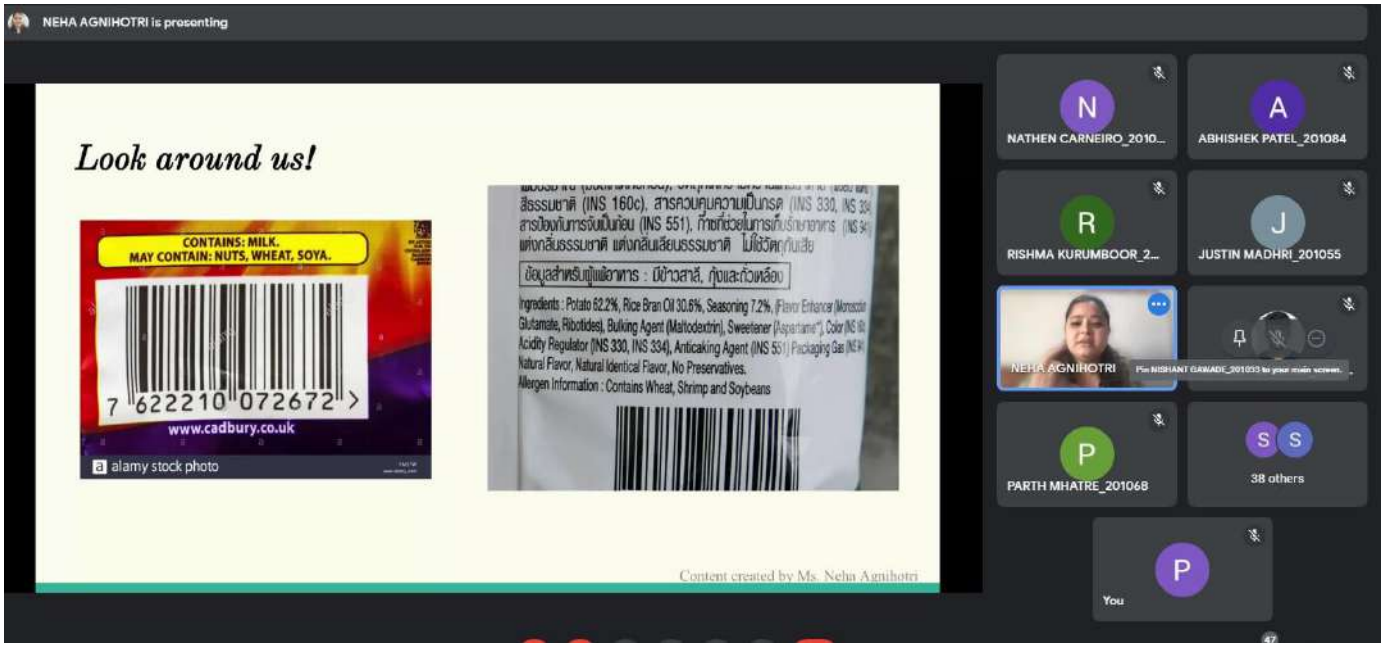
NSS PO/ Social Service Coordinator

SOFT SKILLS

Webinar on “Professional Ethics”

A webinar on **“Professional Ethics”** was conducted for the Second-year Engineering students of the Department of Information Technology on 16 October 2021 from 11 am to 12.30 pm. Ms. Neha Agnihotri, Assistant Professor, FE Department, SFIT was the resource person for this session. The seminar focused on the corporate standards of behaviour expected from professionals. The webinar also dealt with various ethical dilemmas related to work ethics, professionalism, etc.

Using various online quizzes, polls, case studies and discussions, the students were guided on how to make the most ethical decision in the seemingly difficult circumstances. A Google form quiz was also conducted towards the end of the session to assess their understanding of the concepts. Based on the feedback form circulted, around 90% of the students found the session useful and of high quality.



Let's Think!

Jason, a Junior System Administrator clocked in 4 minutes late for work this morning. Being late this once means that he will not receive the perfect attendance incentive which he needs, given his daughter's recent series of hospitalizations.

It's not that Jason didn't make an effort to be there on time. He actually arrived in the office five minutes early but was unable to clock in immediately because his direct superior, Raffy, asked him for an informal project progress report as soon as he walked in the door.

As a Junior System Administrator, Jason has access and the capability to edit the company's attendance records. He figures that since he was unable to punch in only because of his boss, it wouldn't hurt to edit the timestamp on his attendance for today.

Has Jason done anything wrong?

Content created by Ms. Neha Agnihotri

NEHA AGNIHOTRI | MRINMOYEE MUKH... | CHRISANNE REBEL... | BLOSSOM FERNAN... | TEJAS NIBRAD_201... | SUMIT SAWANT_20... | SHRAVANI SHETE_2... | RAJ BURKHAO_201... | KUNAL SHEKTE_20... | DHEERAJ NAIK_201...

RAHUL BIYA_201012
yes

11:39 AM | seitb

NEHA AGNIHOTRI is presenting

The Ford Pinto Case

Should the Design be Modified....

Ford Management Study : cost/benefit analysis
Ref: *Engineering Ethics* by Harris et al

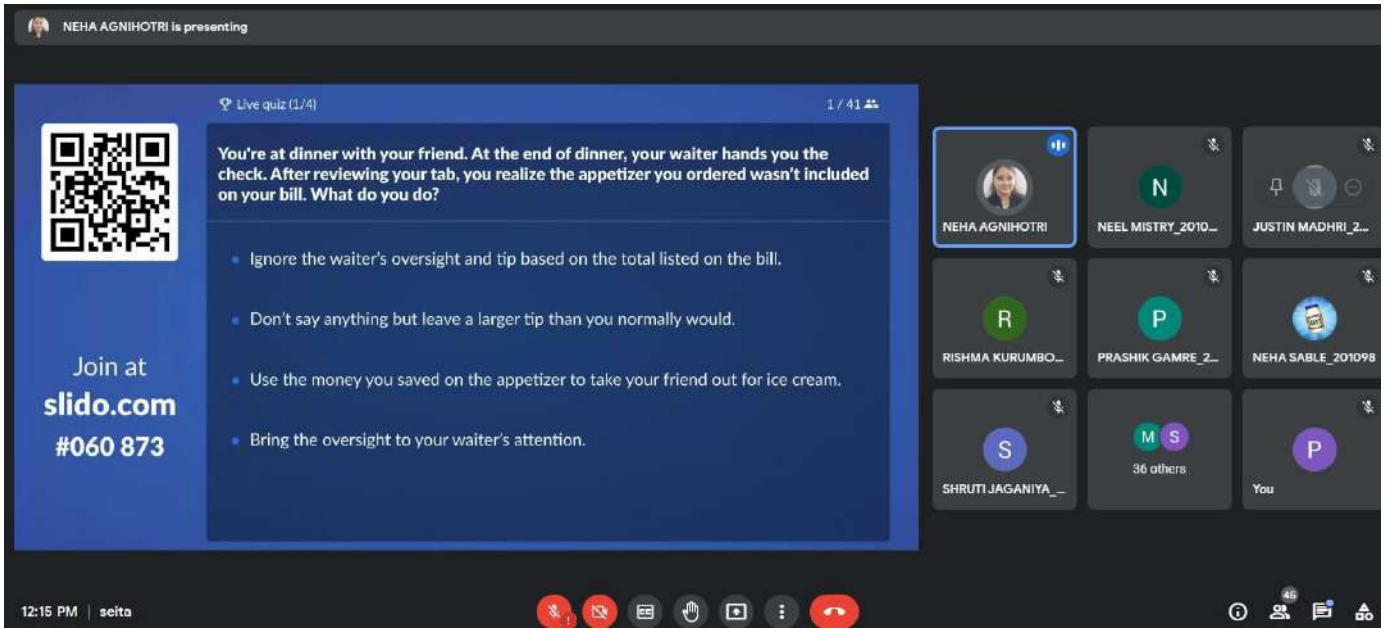
Don't change design	Change design
• Additionally: 180 burn deaths, 180 injuries, 2100 vehicles damaged • Cost: 180x$200,000/death +180x$67,000/injury +2100x$700/vehicle =$**49.15 million**	• 12.5 million vehicles • $11/per vehicle for design improvement • Cost: 12.5x1,000,000x$11 =$**137 million**

• *Decision: Cost of design improvement was too much compared to social benefits - no design improvement.*

Content created by Ms. Neha Agnihotri

NEHA AGNIHOTRI | MRINMOYEE MUKH... | CHRISANNE REBEL... | KAUSTUBH THAKA... | TEJAS NIBRAD_201... | SUMIT SAWANT_20... | SHRAVANI SHETE_2... | RAJ BURKHAO_201... | KUNAL SHEKTE_20... | SHUBHAM BOGHA... | 21 others | You

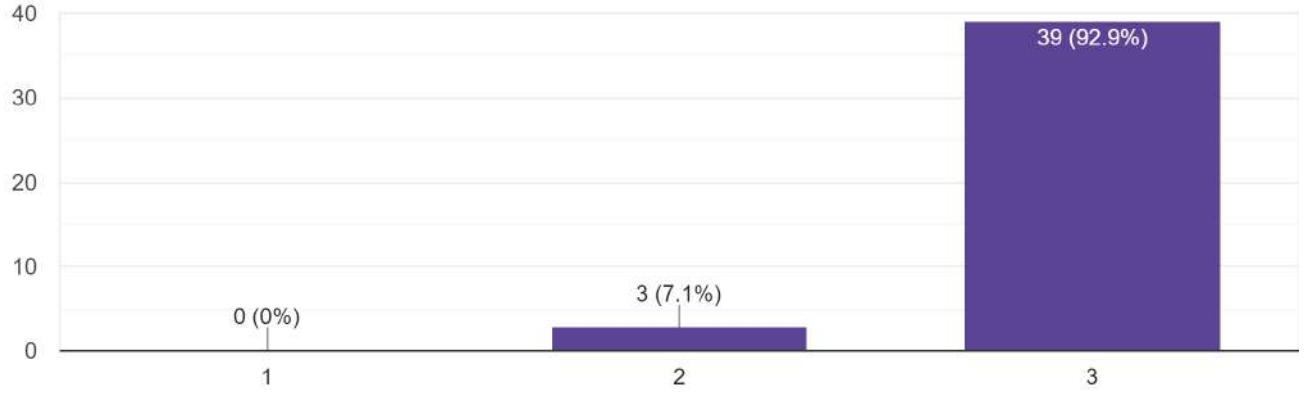
12:04 PM | seitb


NEHA AGNIHOTRI is presenting
Live quiz (1/4)
1 / 41
You're at dinner with your friend. At the end of dinner, your waiter hands you the check. After reviewing your tab, you realize the appetizer you ordered wasn't included on your bill. What do you do?
Ignore the waiter's oversight and tip based on the total listed on the bill.
Don't say anything but leave a larger tip than you normally would.
Use the money you saved on the appetizer to take your friend out for ice cream.
Bring the oversight to your waiter's attention.
Join at
slido.com
#060 873
NEHA AGNIHOTRI
NEEL MISTRY_2010...
JUSTIN MADHRI_2...
RISHMA KURUMBO...
PRASHIK GAMRE_2...
NEHA SABLE_201098
SHRUTI JAGANIYA_...
36 others
You
12:15 PM | seita

MRINMOYEE MUKHER...
NEHA AGNIHOTRI
CHRISANNE REBELLO_...
BLOSSOM FERNANDE...
TEJAS NIBRAD_201078
SUMIT SAWANT_201102
SHRAVANI SHETE_2011...
RAJ BURKHAO_201015
KUNAL SHEKTE_201050
DHEERAJ NAIK_201075
ALISHA MIRANDA_201...
AKSHANSH SHARMA_...
ISHIKA PATEL_201085
MOHD ADNAN SHAIK...
KSHAMA SINGH_201108
RINSEY MENEZES_201...
ATHARVA PURANIK_2...
SHASHANK RAI_201093
ROVIN AARON QUADR...
KASHYAP _201095
AYUSH NALAWADE_2...
CAROLINE MIRANDA_...
GAURAV YADAV_201125
VAIBHAV BHALIYA_20...
YASH PATEL_201087
SHUBHAM BOGHARA...
SAHIL PATEL_201086
ANURAG YADAV_201124
AAHAN COUTINHO_2...
NIDHI SAWANT_201101
RAHUL BIYA_201012
EVET FERNANDES_201...
NEHA AGNIHOTRI has left the meeting
RISHAB TALLA_201111
ANUJA SHIRODE_2011...
SMITH NUNES_201079
SHRUTI YEOLE_201127
KAUSTUBH THAKARE_...
You

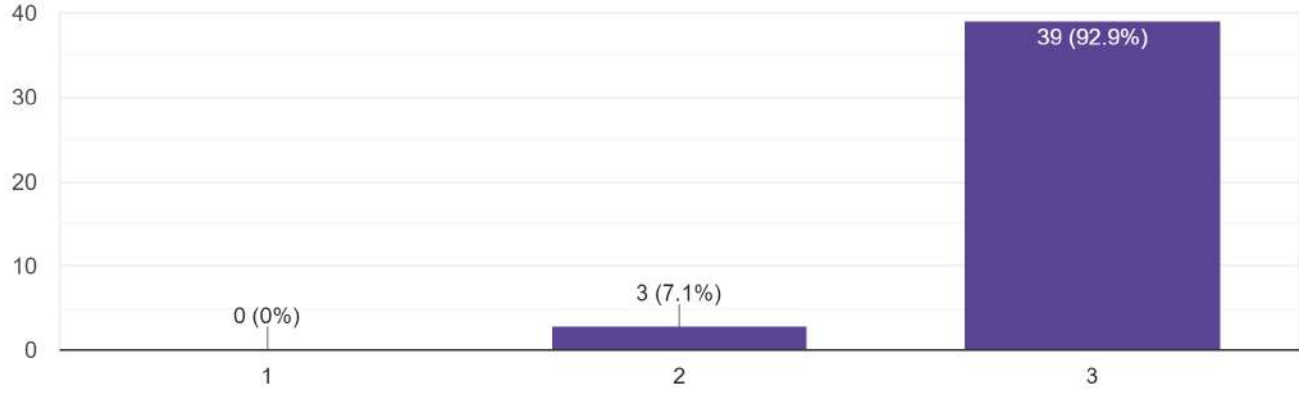
How did you find the seminar in terms of the quality of content covered

42 responses



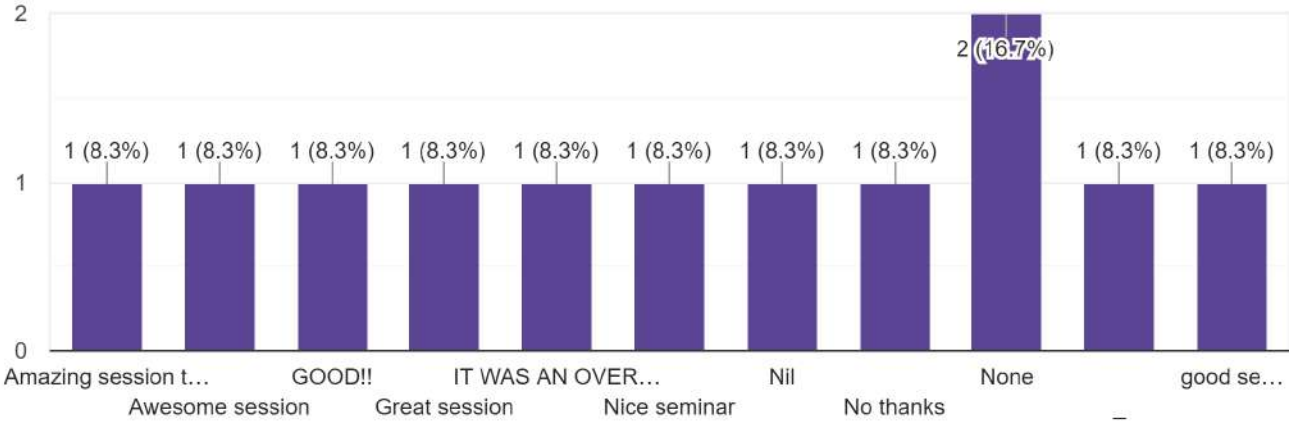
How useful did you find the content?

42 responses



Any comments or suggestions

12 responses



Career training session by Global Talent Track

Academic Year: 2020-21

Dates of Training: 11/08/2021- 20/08/2021

Training Time: 4pm-6pm

No of students: 500 BE all branches

The Global Talent Track with whom the Institute has a memorandum of understanding conducted a training program for the BE students of all the departments. They provide skills to students and make them Industry ready. The training program is for 24 hours.

Objectives:

- To transform individuals into problem solver, achievers, changemakers and leaders.
- To guide the students to acquire soft skills.
- To enhance the students communication and presentation skills.

The Topics Covered are the following:

- Expectation Setting
- Organizational structure
- Goal setting,
- SWOT Analysis,
- public speaking,
- presentation skills,
- Email Etiquette,
- Telephone Etiquette,
- Grooming, body language,
- resume writing and personal mock interviews.

As part of their CSR initiative Barclays conducted this programme for all the students of BE at the beginning of their 7th Semester so that they are well equipped in appearing for their interviews.

2020 - 2021 - [illegible]

WILSON PINTO <wilsonpinto@sfit.ac.in>

Regarding training program - St. Francis Institute of Technology , Borivali West, Mumbai

6 messages

Swati Khillare <swatik@my-rubicon.com> 10 August 2021 at 12:17
To: wilsonpinto@sfit.ac.in
Cc: Dipika Patil <dipikap@my-rubicon.com>

Hello Sir,

As discussed we are going to start the training from tomorrow (i.e. Wednesday)
Below are the details of training.

1. Training date - 11-Aug-2021 to 20-Aug-2021
2. Hours/Day - 2 hours/Day
3. Training time - 04:00 PM to 06:00 PM
4. No. of students - 500
5. No of batches - 8

Note - Attendance will be 100% in each batch for all 9 days.

Below is the attached list batch wise data of students. So please create whatsApp groups accordingly.

Kindly confirm the same.

--

Regards,

Swati Khilare

Team Lead - Institutional Business

Mob. No. :- 9623143579

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https://www.facebook.com/RSDFolks/

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Batch wise data St. Francis Institute of Technology , Borivali West, Mumbai.xlsx
60K

WILSON PINTO <wilsonpinto@sfit.ac.in> 10 August 2021 at 16:14
To: Swati Khillare <swatik@my-rubicon.com>

St. Francis Institute of Technology Borivli Mumbai

Department of Basic Sciences and Humanities

Report on "SOFT SKILS DEVELOPMENT PROGRAM 2021"

Event Date: **26 March 2021 - 28 April 2021** Time: 9:00 am to 5:00 pm (48 hours)

Venue: **Online (Google Meet)** No. of Registered Students: 475
(TE Computer Engineering, TE Electronics and Telecommunication Engineering, TE Mechanical Engineering, SE Mechanical Engineering and SE Computer Engineering)

No. of students eligible for certificates: 195

Resource Person(s): **Ms. Deepa Panakkal, Mr. Praveen Kurien, Ms. Neha Agnihotri**

Resource Persons:

Sr No	Date	Resource Persons	Topic
1	29/03/2021 to 23/04/2021	**Ms. Deepa Panakkal**	Interview Skills, Resume Writing, Letter of Recommendation, Etiquettes for a Professional
2	29/03/2021 to 28/04/2021	**Mr. Praveen Kurien**	Interview Skills, Resume Writing, Letter of Recommendation, Etiquettes for a Professional, Learning Language Effectively, Professional Ethics
3	26/03/2021 to 27/04/2021	**Ms. Neha Agnihotri**	Interview Skills, Resume Writing, Letter of Recommendation, Etiquettes for a Professional, Learning Language Effectively, Professional Ethics

A. Description:

In the modern workplace, engineers are required to possess certain soft skills to enhance their employability, productivity and to build better professional relationships. With the objective of making our engineering students more competent to face any job-related challenges, 'Skill Development Cell - SFIT' organized the 'Soft Skill Development Program 2021' for Second and Third Year Engineering students of SFIT. The program was conducted from 26 March 2021 to 28 April 2021 in online mode using Google Meet.

The following topics were covered during the program:

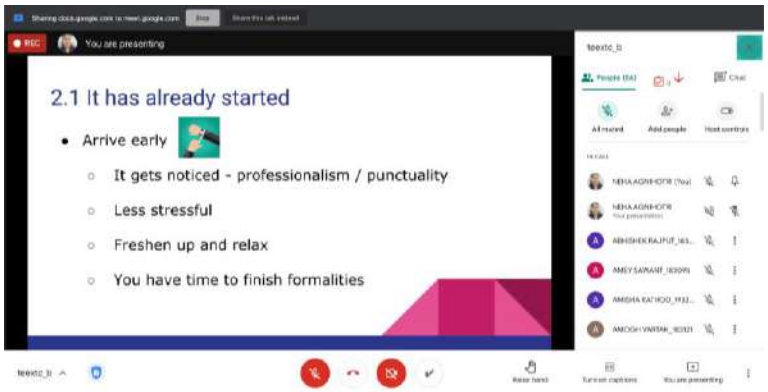
1. Interview Skills
2. Resume Writing

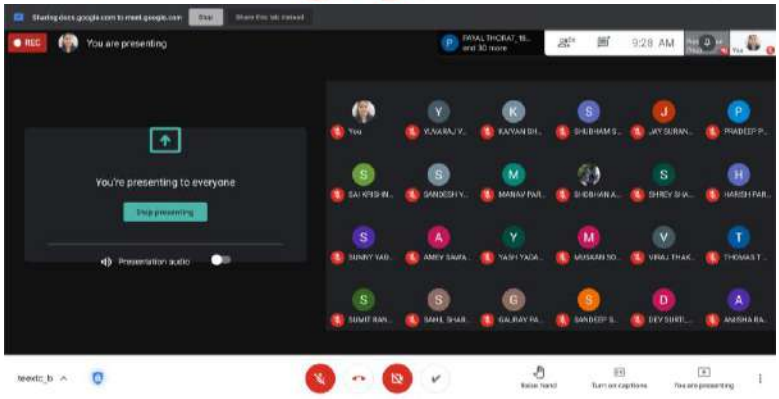
3. Letter of Recommendation
4. Etiquettes for a Professional
5. Learning Language Effectively
6. Professional Ethics

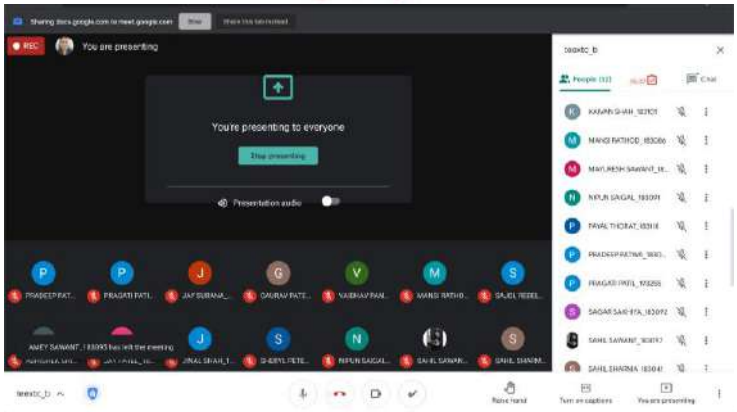
The resource persons took sessions in the form of lectures (using Powerpoint Presentations) as well as practical sessions. All the lecture sessions were followed by a quiz to assess the students. Practical sessions were utilized to interact with the students in smaller batches.

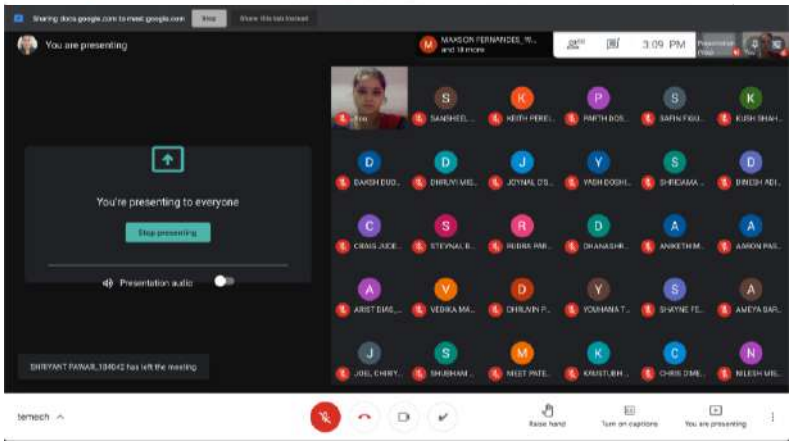
Students came up with several queries and doubts, especially related to interviews and resume writing. Considering the quiz responses and feedback from the students, the program was successful in achieving the goals. Many students made comments in their feedback that they want more of these sessions in the future.

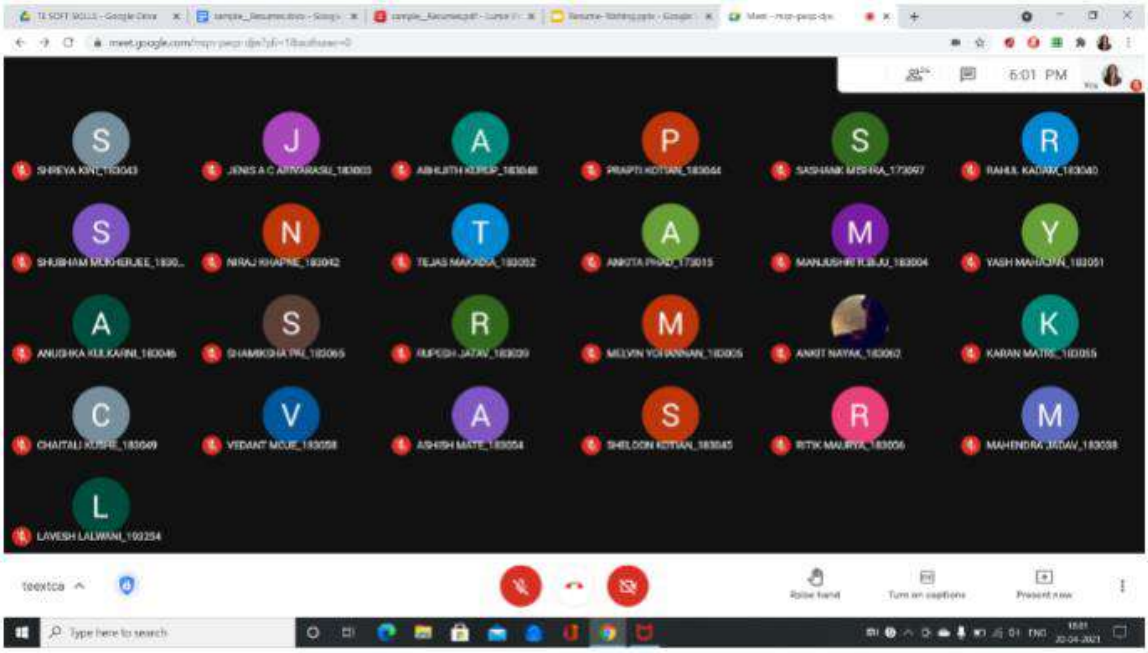
B. Images of the Session:







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SHAMIKSHA PAL_183065
RUPESH JATAV_183039
MELVIN YOHANNAN_183005
ANKIT NAYAK_183062
KARAN MATRE_183055
CHAITALI KUSARE_183049
VEDANT MORE_183058
ASHISH MATE_183054
SHELDON KOTIAN_183045
RITIK MAURYA_183056
MAHENDRA JADAV_183038
LAVESH LALWANI_193254
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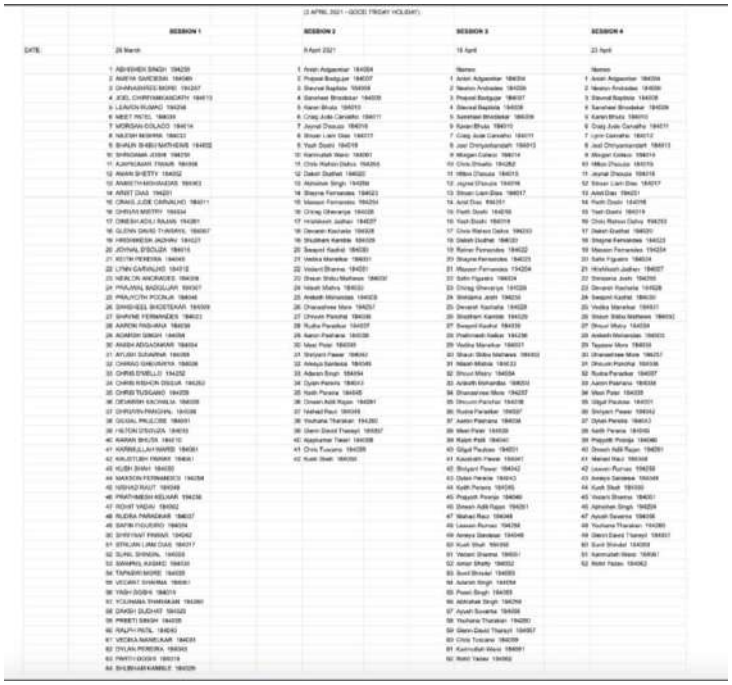
C. Google Meet Attendance of

TE MECH



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Participants	Joined	Left	Duration
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ADARSHKUMAR VISHWAKARMA_20212	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
AMAN TIWARI_202121	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
ANUSHKA RANE_202108	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
ASHWIN PILLAI_202103	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
ATHARVA SATAM_202112	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
Chriso Chittudhas_M20201	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
CIMMONA PEREIRA_202101	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
DAMAYANTI _202098	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
DEEPAKSINGH PARIHAR_202094	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
Gladcy Nadar_M20203	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
GLORIYA RODRIGUES_202111	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
GURURAJ SHETYE_202118	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
HRUTIK PUJARI_202106	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
JOSEPH _202093	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
JOSHUA TORLIKONDA_202122	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
KRIS RAWAL_202110	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
KRISHIL SHAH_202114	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
KRISHNA VISHWAKARMA_202127	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
KRUNAL PATEL_202096	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
LIPIKA PARUI_202095	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
MAITREYEE PATIL_202073	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
MAX TUSCANO_202124	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
MEET PATEL_202076	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
MELVINA TULJI_202123	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
PARBAT SINGH RAJPUROHIT_202107	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
RHEA PINTO_202104	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
ROHIT RATHOD_202106	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
SAHIL PATEL_202097	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
SAMVID SHASTRI_202116	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
SHLOKA SHETTY_202117	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
Shruti Mishra_M20202	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
STEVEN MATHEW _202120	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
SURYAPRAKASH SINGH_202119	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
SWAIN PEREIRA_202102	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
VARAD PRABHU_202105	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
VEDANT PEDNEKAR_202099	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
VRUSHIKA SAWANT_202113	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01
ZAID SHAIKH_202115	4/24/2021 15:00:	4/24/2021 15:00:	00:00:01

Presentation	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
DEEPA PANAKKAL	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
AARTHI MURALI_183001	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
AAYUSH MOHITE_183057	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
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ABHISHEK MURALI_183002	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
ANISA VICTORIA FURTADO_183029	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
ANKIT NAYAK_183062	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
ANKITA PHAD_173015	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
ANUSHKA KULKARNI_183046	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
ARSALAN AHMED HAIDERY_183039	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
BHARGAVI GODGERI_183031	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
CHIRAG BHANDARY_183018	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
DANEESH BARI_183016	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
DARSHAN DODIA_183028	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
DISHA GULVE_183034	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
DIVYA GHORUI_183030	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
GOKULANANDA ADHIKARI_183008	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
HARSH CHANDORKAR_183019	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
JAYESH CHAVAN_193253	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
JENIS A C ARIVARASU_183003	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
KARAN MATRE_183055	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
LAVESH LALWANI_193254	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
LIZAN D'SOUZA_183024	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
MAHEK DESAI_183026	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
MAHENDRA JADAV_183038	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
MANAN DODIA_193263	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
MANJUSHRI R.BIJU_183004	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
MATISH BANGERA_183013	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
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MOUSUMI HALDER_183036	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
NILANJAN CHOUDHURY_183022	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
NIRAJ KHAPNE_183042	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
NISHANK DAVE_183025	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
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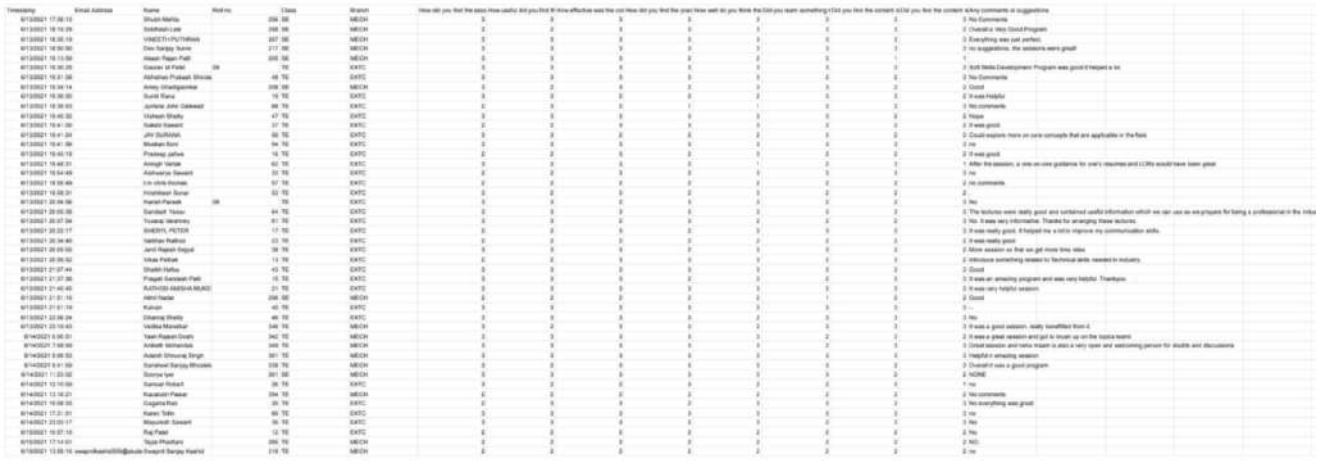
RAGHAVENDRA IYER_183037	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
RAHUL KADAM_183040	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
RAVIKANT ASH_183009	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
RITIK MAURYA_183056	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
ROHAN NAIR_183061	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
ROYSTON DMELLO_183027	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
RUPESH JATAV_183039	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01

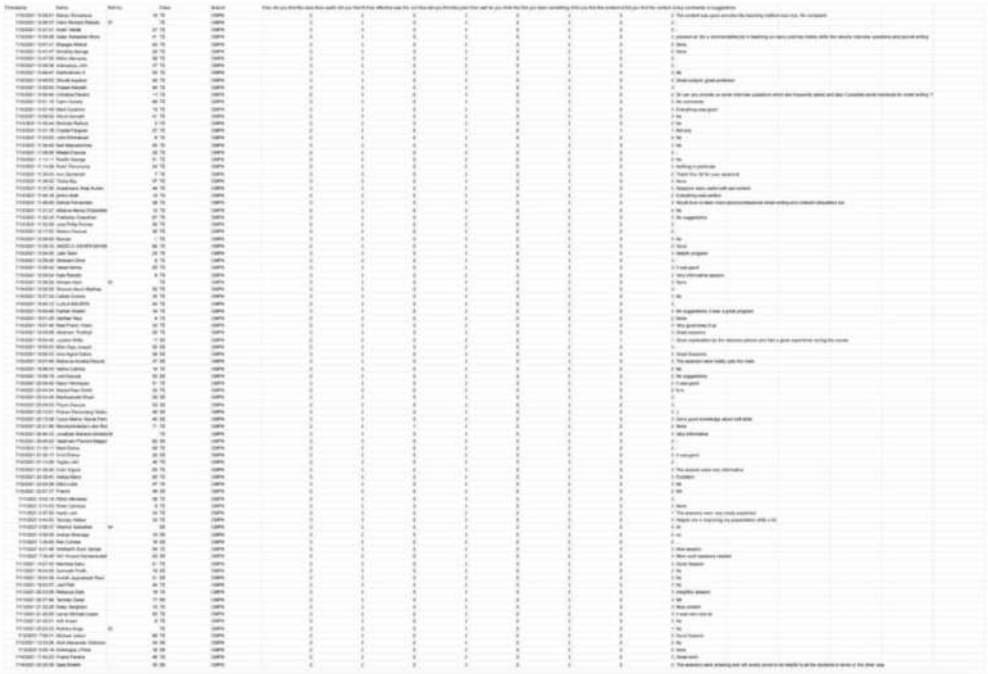
Participants	Joined	Left	Duration
SARVESH KARGUTKAR_193256	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
SASHANK MISHRA_173097	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
SHAMIKSHA PAI_183065	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
SHELDON KOTIAN_183045	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
SHERWIN D'MELLO_183023	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
SHREYA KINI_183043	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
SHUBHAM MUKHERJEE_183060	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
SMEET GOHIL_193251	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
SMITH BARBOSE_193260	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
SWARAJ CHAVAN_183020	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
SWARANGI BANE_183012	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
TEJAS MAKADIA_183052	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
VEDANT MOJE_183058	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
YASH BAGUL_183010	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01
YASH MAHAJAN_183051	4/26/2021 9:57:23	4/26/2021 9:57:2	00:00:01

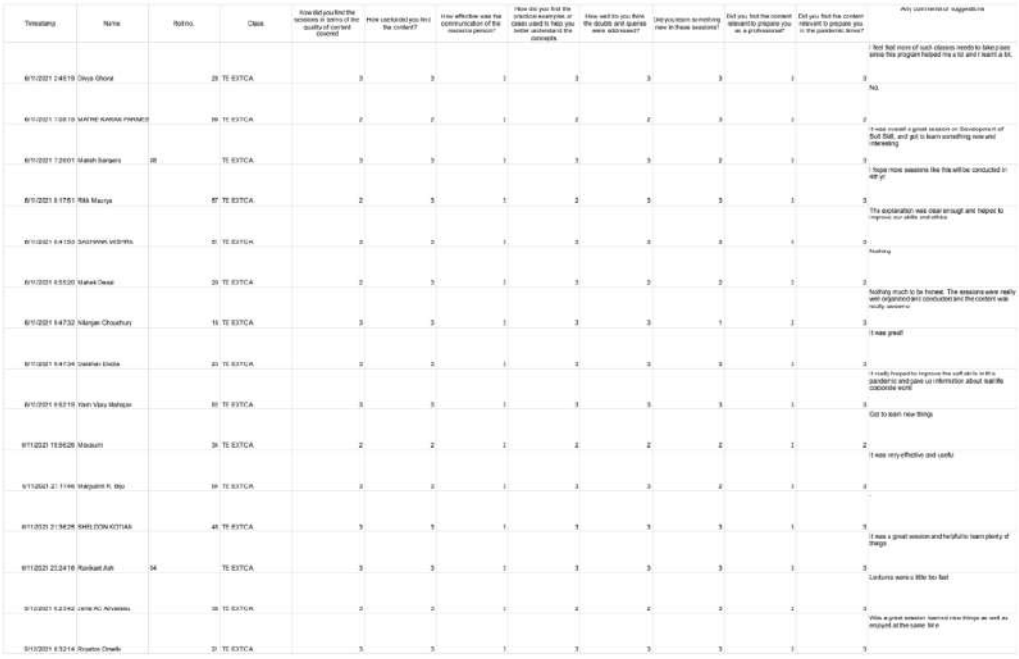
Participants	Joined	Left	Duration
DEEPA PANAKK	4/27/2021 17:00:	4/27/2021 17:00:	00:00:02
ANUSHKA KULK	4/27/2021 17:00:	4/27/2021 17:00:	00:00:02
JENIS A C ARIV	4/27/2021 17:00:	4/27/2021 17:00:	00:00:02
KARAN MATRE_	4/27/2021 17:00:	4/27/2021 17:00:	00:00:02
LAVESH LALWA	4/27/2021 17:00:	4/27/2021 17:00:	00:00:02
MAHENDRA JAI	4/27/2021 17:00:	4/27/2021 17:00:	00:00:02
MANJUSHRI R.I	4/27/2021 17:00:	4/27/2021 17:00:	00:00:02
NUMAN KHAN_	4/27/2021 17:00:	4/27/2021 17:00:	00:00:02
SHELDON KOTI	4/27/2021 17:00:	4/27/2021 17:00:	00:00:02
SHREYA KINI_1	4/27/2021 17:00:	4/27/2021 17:00:	00:00:02

D. Seminar Feedback:

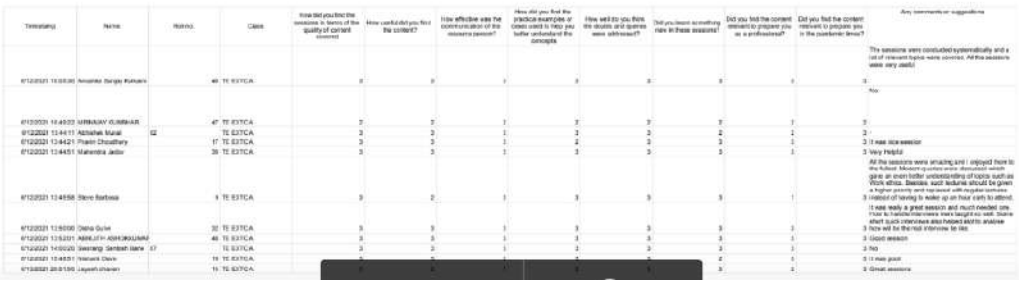
Student





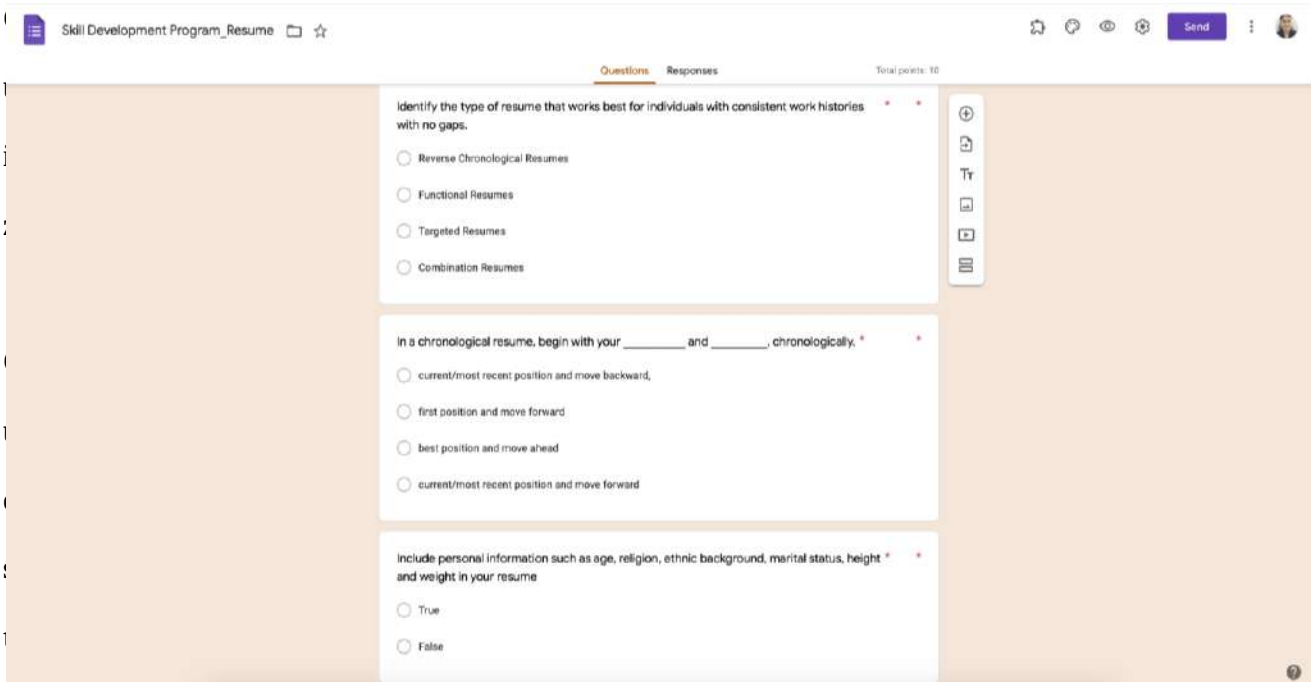


Timestamp	Name	Rollno.	Class	How did you find the sessions in terms of the quality of content covered	How useful did you find the content?	How effective was the communication of the resource person?	How did you find the practice examples or cases used to help you better understand the concepts	How well do you think the doubts and queries were addressed?	Did you learn something new in these sessions?	Did you find the content relevant to prepare you as a professional?	Did you find the content relevant to prepare you in the pandemic times?	Any comments or suggestions
6/11/2021 2:46:19	Divya Ghorai		29 TE ESTCA	3	3	1	3	3	3	1	3	I feel that more of such classes needs to take place since this program helped me a lot and I learnt a lot.
6/11/2021 7:08:19	MAYNE KARAN PRANCE		59 TE ESTCA	2	2	1	2	2	3	1	2	No
6/11/2021 7:29:01	Mukesh Sangani	68	TE ESTCA	3	3	1	3	3	3	1	3	It was indeed a great session on Development of Soft Skill, and got to learn something new and interesting
6/11/2021 8:17:51	Rifa Maurya		67 TE ESTCA	2	3	1	2	3	3	1	3	I hope more sessions like this will be conducted in ISTVP
6/11/2021 8:41:50	SAKSHAMI MISHRA		51 TE ESTCA	3	3	1	3	3	3	1	3	The explanation was clear enough and helped to improve our skills and ethics
6/11/2021 8:53:20	Mahek Desai		29 TE ESTCA	3	3	1	3	3	3	1	3	Nothing
6/11/2021 9:47:32	Nilanjan Choudhury		15 TE ESTCA	3	3	1	3	3	1	1	3	Nothing much to be honest. The sessions were really well organized and conducted and the content was really awesome
6/11/2021 9:47:34	Darshan Dedia		23 TE ESTCA	3	3	1	3	3	3	1	3	It was great
6/11/2021 9:52:19	Yash Vijay Mahajan		61 TE ESTCA	3	3	1	3	3	3	1	3	It really helped to improve the soft skills in this pandemic and gave us information about real life corporate world
6/11/2021 19:56:28	Mosiurr		34 TE ESTCA	2	2	1	2	2	2	1	2	Got to learn new things
6/11/2021 21:11:46	Marjorie K. Biju		64 TE ESTCA	3	3	1	3	3	3	1	3	It was very effective and useful
6/11/2021 21:56:26	SHELDON KOTIAS		48 TE ESTCA	3	3	1	3	3	3	1	3	-
6/11/2021 23:24:16	Ranbeer Ash	54	TE ESTCA	3	3	1	3	3	3	1	3	It was a great session and helpful to learn plenty of things
7/11/2021 5:23:42	Jaina AC Alvares		38 TE ESTCA	2	2	1	2	2	2	2	3	Lectures were a little too fast
7/11/2021 6:32:14	Royston Dmello		31 TE ESTCA	3	3	1	3	3	3	1	3	Was a great session learned new things as well as enjoyed at the same time



Timestamp	Name	Rollno.	Class	How did you find the sessions in terms of the quality of content covered	How useful did you find the content?	How effective was the communication of the resource person?	How did you find the practice examples or cases used to help you better understand the concepts	How well do you think the doubts and queries were addressed?	Did you learn something new in these sessions?	Did you find the content relevant to prepare you as a professional?	Did you find the content relevant to prepare you in the pandemic times?	Any comments or suggestions
6/12/2021 10:03:00	Anushka Sanjay Kahaira		49 TE ESTCA	3	3	1	3	3	3	1	3	The sessions were conducted systematically and a lot of relevant topics were covered. All the sessions were very useful
6/12/2021 10:48:03	URMANAV KUMBHAR		47 TE ESTCA	3	3	1	3	3	3	1	3	No
6/12/2021 13:44:11	Abhishek Murali	62	TE ESTCA	3	3	1	3	3	3	1	3	-
6/12/2021 13:44:21	Preeti Choudhary		17 TE ESTCA	3	3	1	3	3	3	1	3	It was nice session
6/12/2021 13:44:51	Mahendra Jadav		35 TE ESTCA	3	3	1	3	3	3	1	3	Very Helpful
6/12/2021 13:49:58	Steve Barbosa		9 TE ESTCA	3	2	1	3	3	3	1	3	All the sessions were amazing and I enjoyed more to the fullest. Modern quotes were distributed which gave an even better understanding of topics such as Work ethics. Besides, such lectures should be given a higher priority and replaced with regular lectures. Ination of having to wake up an hour early to attend
6/12/2021 13:50:06	Disha Gulve		32 TE ESTCA	3	3	1	3	3	3	1	3	It was really a great session and much needed one. I had to handle interviews many taught no well. Some short quick interviews also helped alot to analyse how will be the real interview be like
6/12/2021 13:52:01	ABHIJEET- ASHOKKUMAR		46 TE ESTCA	3	3	1	3	3	3	1	3	Good session
6/12/2021 14:00:20	Swarang Santosh Bare	67	TE ESTCA	3	3	1	3	3	3	1	3	No
6/12/2021 15:48:51	Nishant Davis		19 TE ESTCA	3	3	1	3	3	4	1	3	It was good
6/12/2021 20:01:56	Jayesh charan		11 TE ESTCA	3	3	1	3	3	3	1	3	Great sessions

E. Result Analysis:



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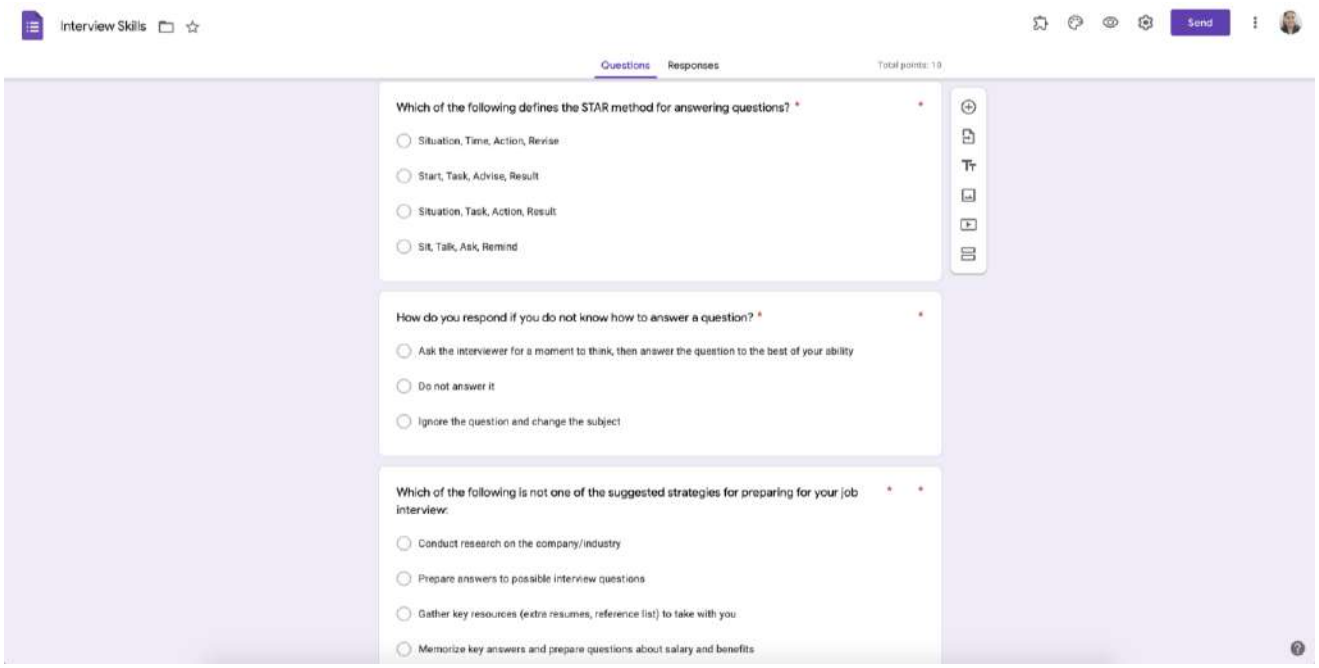
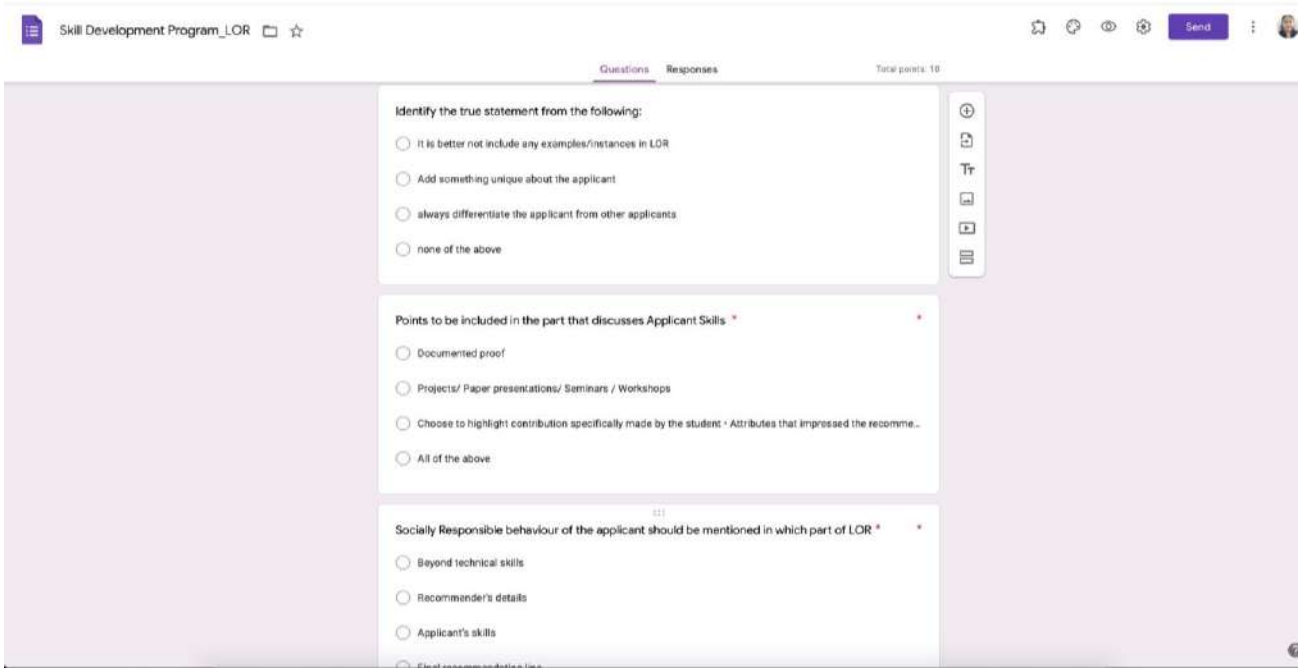
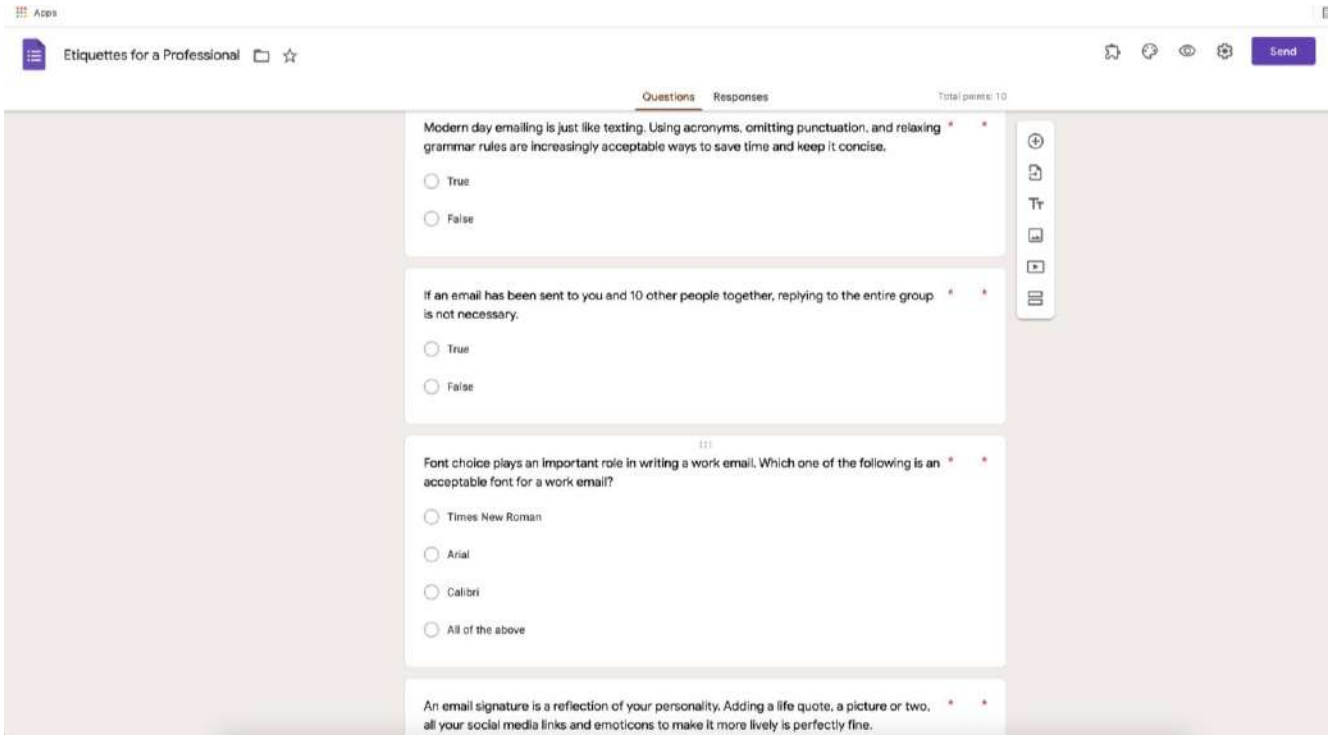
on paper(s):







Assignments/Projects assigned: NA

Assessment Result Summary and its representation:

Soft Skills Program for TE students (Mar - Apr 2021)						
Details of TE EXTC A students eligible for certificates						
	RollNo	PID	StudentName	SurName	Overall	
					Attendance %	Quiz Marks %
	1	183001	AARTHI	MURALI	100%	97.5
	2	183002	ABHISHEK	MURALI	100%	75
	3	183008	GOKULANANDA	ADHIKARI	100%	85
	4	183009	RAVIKANT	ASH	100%	70
	5	183010	YASH	BAGUL	100%	72.5
	6	183011	PURVESH	BANE	100%	75
	7	183012	SWARANGI	BANE	80%	75
	8	183013	MATISH	BANGERA	100%	87.5
	9	183014	STEVE	BARBOSA	80%	100
	10	183015	PRIYANKA	BARDE	100%	100
	11	183018	CHIRAG	BHANDARY	100%	100
	12	193253	JAYESH	CHAVAN	100%	97.5
	13	183025	NISHANK	DAVE	100%	100
	14	183026	MAHEK	DESAI	100%	100
	15	183027	ROYSTON	DMELLO	100%	95
	16	183028	DARSHAN	DODIA	100%	75
	17	193263	MANAN	DODIA	100%	100
	18	183029	ANISA VICTORIA	FURTADO	100%	75
	19	183030	DIVYA	GHORUI	100%	100
	20	183034	DISHA	GULVE	100%	90
	21	183036	MOUSUMI	HALDER	80%	75
	22	183038	MAHENDRA	JADAV	80%	100
	23	183039	RUPESH	JATAV	100%	70
	24	183003	JENIS	ARIVARASU	100%	62.5
	25	183040	RAHUL	KADAM	80%	70
	26	193257	NUMAN	KHAN	80%	100
	27	183042	NIRAJ	KHAPNE	80%	100
	28	183043	SHREYA	KINI	100%	92.5
	29	183044	PRAPTI	KOTIAN	80%	100
	30	183045	SHELDON	KOTIAN	80%	97.5
	31	183046	ANUSHKA	KULKARNI	100%	100
	32	183048	ABHIJITH	KURUP	100%	100
	33	193254	LAVESH	LALWANI	100%	95
	34	173097	SASHANK	MISHRA	80%	75
	35	183051	YASH	MAHAJAN	100%	72.5
	36	183052	TEJAS	MAKADIA	80%	100
	37	183004	MANJUSHRI	BIJU	100%	100
	38	183055	KARAN	MATRE	100%	100
	39	183005	MELVIN	YOHANNAN	80%	100
	40	183060	SHUBHAM	MUKHERJEE	80%	72.5
	41	183061	ROHAN	NAIR	80%	100
	42	183065	SHAMIKSHA	PAI	80%	95
	43	173015	ANKITA	PHAD	80%	87.5

SOFT SKILL DEVELOPMENT PROGRAM 2021

DEPARTMENT OF COMPUTER ENGINEERING

THIRD YEAR ENGINEERING

Sl No.	Roll No.	Name	Total	MCQ Marks %	Attendance
1	3	Michelle Rathod	37	92.5	100%
2	6	Shravani P Dhuri	32	80	75%
3	7	Clare Richard Rebello	38	95	100%
4	8	Kate Robin Rebello	36	90	100%
5	9	Dhruvil Sanjay Saliya	39	97.5	100%
6	10	Deep Sanghani	37	92.5	100%
7	11	DEEPAK SAWALKA	36	90	100%
8	14	Farhan Eliyas Shaikh	38	95	100%
9	17	Shardul Shroff	37	92.5	100%
10	18	Pranav Sontake	38	95	100%
11	19	Manav Srivastava	34	85	75%
12	26	Sakshi Tokekar	38	95	100%
13	27	Avani Vartak	39	97.5	100%
14	28	Dhruvin Vasani	37	92.5	100%
15	29	Vedikattil Jini Philip	28	70	75%
16	30	Neel Pravin Virani	38	95	100%
17	33	Arnold Veigas	37	92.5	100%
18	39	Royce Dcunha	37	92.5	100%
19	40	Aaron Rodrigues	37	92.5	100%
20	41	Selas Sebastian Moro	38	95	100%
21	44	Rohan Patel	39	97.5	100%
22	45	Jeet Jitesh Patil	39	97.5	100%
23	46	Frazer Aloysius Pereira	39	97.5	100%
24	47	Ripson Pereira	38	95	100%
25	48	Vikram Rao	39	97.5	100%
26	49	Cassandra Rodrigues	37	92.5	100%
27	50	Precious Alex Rodrigues	38	95	100%
28	51	MANISHA SAHU	40	100	100%
29	52	Jess Rumao	37	92.5	75%
30	53	Harikrishnan S Unnithan	38	95	100%
31	54	Siddharth Sunil Zantye	37	92.5	100%
32	55	Lance Michael Lopes	38	95	100%
33	58	Jordan Anand Dsilva	28	70	75%
34	59	Vaishnavi Vijay Salvi	32	80	75%
35	60	Glenn Rodrigues	37	92.5	100%
36	61	Sherwin Lopes	37	92.5	100%
37	62	Rosario Flaviya	33	82.5	100%
38	63	Colin Gigool	39	97.5	100%
39	64	Livia Sanjeev Gonsalves	31	77.5	75%
40	65	Mervin Marcus Rodrigues	38	95	100%
41	67	Pratiksha Madhukar Chaudhari	30	75	75%
42	68	Cairn Nelson Correia	38	95	100%

SOFT SKILL DEVELOPMENT PROGRAM 2021

DEPARTMENT OF COMPUTER ENGINEERING

THIRD YEAR ENGINEERING

Sl No.	Roll No.	Name	Total	MCQ Marks %	Attendance
1	1	Mrudula Acharya	39	97.5	100%
2	2	Rishika Ahuja	37	92.5	100%
3	3	Almash Alam	38	95	100%
4	4	ALBUQUERQUE NEIL NEVILLE NEVES	39	97.5	100%
5	6	EMMANUEL VARGHESE PARACKAL	37	92.5	100%
6	7	Ann Elizabeth Zachariah	39	97.5	100%
7	8	Adil Ansari	39	97.5	100%
8	9	Kinen Cardoza	39	97.5	100%
9	10	Hetik Chandaria	38	95	100%
10	11	Christina Pereira	39	97.5	100%
11	12	Atharva Manoj Chiplunkar	37	92.5	75%
12	14	Velina Cutinha	39	97.5	100%
13	17	Tanmay Desai	39	97.5	100%
14	19	Rebecca Dias	38	95	100%
15	20	Aaron D'silva	37	92.5	100%
16	21	Alan Anand Dsilva	37	92.5	100%
17	22	Ansel Francis Dsouza	39	97.5	100%
18	23	Arnold Dsouza	39	97.5	100%
19	25	Misaal D'souza	39	97.5	100%
20	26	Sharon Dsouza	39	97.5	100%
21	28	Delicia Fernandes	39	97.5	100%
22	29	Nimisha Varghese George	33	82.5	100%
23	30	Calisto Anthony Gomes	39	97.5	100%
24	31	Soham Halarnkar	37	92.5	100%
25	32	Mihir Vijay Hatankar	38	95	100%
26	33	Tanmay Hatkar	37	92.5	100%
27	36	Joel Jose Abraham	37	92.5	100%
28	37	Aishwarya John	39	97.5	100%
29	39	Shubh Joshi	37	92.5	100%
30	40	Prasad Kamath	37	92.5	100%
31	41	Shruti Pravin Kamath	38	95	100%
32	42	Kannampuzha Caroline Sebastian	39	97.5	100%
33	43	Shrutik kupekar	36	90	100%
34	44	Anashwara Shaji Kurien	39	97.5	100%
35	46	Yogita Likhi	37	92.5	100%
36	47	Elton Lobo	38	95	100%
37	48	Lobo Sherwin Robinson	32	80	75%
38	49	Sonal Mahawar	39	97.5	100%
39	51	Rosilin George	37	92.5	100%
40	53	Sherwin Navin Mathias	39	97.5	100%
41	54	UJALA MAURYA	38	95	100%
42	55	Vatsal Mehta	37	92.5	100%
43	56	Aadon Joseph Melath	36	90	100%
44	57	Samson Mendonca	35	87.5	75%

47	44	57	Samson Mendonca	35	87.5	75%
48	45	58	Nithin Menezes	39	97.5	100%
49	46	59	Rithin Menezes	37	92.5	100%
50	47	60	Bhoomika Mewada	37	92.5	100%
51	48	61	Rahul Nandkumar Mirashi	36	90	100%
52	49	62	Bhargav Mishal	34	85	100%
53	50	63	MISHRA SUBHASHKUMAR SHRAWAN	34	85	75%
54	51	67	Anshul Ganesh Shetty	38	95	100%
55	52	68	Michael Jetson	38	95	100%
56	53	69	ANGELO XAVIER	32	80	75%
57	54	70	Darren Noronha	32	80	75%
58						

SOFT SKILL DEVELOPMENT PROGRAM 2021

DEPARTMENT OF MECHANICAL ENGINEERING

THIRD YEAR ENGINEERING

Sr. No.	Roll Number	Names of the students	Total score	Percentage marks (in %)	Attendance percentage
1	357	Ameya Sardesai	31	77.5	100%
2	349	Aniketh Mohandas	38	95	100%
3	307	Chris Rishon Stany Dsilva	35	87.5	100%
4	309	Daksh Dudhat	29	72.5	100%
5	326	Dinesh Adili Rajan	32	80	100%
6	323	Dylan Pereira	34	85	100%
7	362	Glenn David Tharayil	27	67.5	100%
8	308	Hilton Henry Dsouza	25	62.5	75%
9	303	Joel Jaison Chiriyankandath	30	75	75%
10	346	Manelkar Vedika Kishore	34	85	100%
11	310	Maxson Xavier Fernandes	39	97.5	100%
12	322	Meet Patel	31	77.5	100%
13	335	Nealon Andrades	34	85	75%
14	338	Sansheel Sanjay Bhostekar	32	80	100%
15	311	Shayne Fernandes	35	87.5	100%
16	315	Shridama P. Joshi	27	67.5	75%
17	305	Struan Dias	29	72.5	100%
18	360	Sunil Dhanraj Shindal	35	87.5	75%
19	318	Swapnil Sanjay Kashid	29	72.5	100%
20	358	Vedant Sharma	33	82.5	100%
21	342	Yash Rajesh Doshi	33	82.5	100%
22	333	Youhana Tharakan	30	75	100%

SOFT SKILL DEVELOPMENT PROGRAM 2021

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING

THIRD YEAR ENGINEERING

Sr. No.	Roll Number	Names of the students	Total score	Percentage marks (in %)	Attendance percentage
1	18	Abhishek Rajput	39	97.5	100%
2	33	Aishwarya Sawant	36	90	80%
3	34	Amey Sawant	29	72.5	80%
4	21	Amisha Mukesh Rathod	39	97.5	100%
5	62	Amogh Devdatt Vartak	34	85	100%
6	67	Dev Surti	36	90	100%
7	46	Dhanraj Shetty	34	85	100%
8	9	Gaurav M Patel	38	95	100%
9	6	Harish Pareek	38	95	100%
10	50	Hiral Jayesh Dhakan	40	100	100%
11	53	Hrishikesh Sonar	36	90	80%
12	10	Jay Dhirajbhai Patel	38	95	100%
13	56	Jay Surana	39	97.5	100%
14	38	Jenil Rajesh Sejpal	38	95	80%
15	68	Jyotna Gaikwad	27	67.5	100%
16	39	Jinal Shah	40	100	100%
17	40	Kaivan Vipul Shah	38	95	100%
18	60	Karen Tollin	33	82.5	80%
19	35	Mayuresh Sawant	40	100	100%
20	54	Muskan Soni	34	85	80%
21	55	Nitin Ashok suiwal	36	90	100%
22	11	Pankit Patel	37	92.5	100%
23	59	Payal Sanjay Thorat	32	80	100%
24	16	Pradeep Patwa	37	92.5	80%
25	15	Pragati Sandesh Patil	39	97.5	100%
26	37	Sakshi Sawant	36	90	100%
27	26	Samuel Robert	27	67.5	100%
28	64	Sandesh Yadav	40	100	80%
29	41	Shrey Shah	40	100	100%
30	19	Sumit Rana	39	97.5	100%
31	42	Urvansh Shah	38	95	100%
32	13	Vikas pathak	36	90	100%
33	58	Viraj Subhash Thakur	37	92.5	100%
34	47	Vishesh Shetty	39	97.5	100%

Comment on the Result Analysis stating the impact of the course: It has been observed that many students performed better in practicals and actively interacted during the sessions. The programme has helped them gain better techniques and confidence by honing their soft skills.

Nurture your Psyche: Define your Own Success

With
Ms. Deepa Pankkal

Date : 18th Sept '21
Time : 12 Noon
Venue : Google Meet

	A	B	C	D	E	F	G	H	I
1	Timestamp	Email Address	Do you have an ISTE me	Name	College	Year	Branch	DIV	Contact Number
2	9/13/2021 10:01:55	prachipandey@student.sfit.ac.in		Prachi Pandey		SE	EXTC	A	8879686051
3	9/13/2021 10:11:02	saahhielsaawaant@student.sfit.ac.in		Saahhiel Saawaant		TE	MECH	A	7021115268
4	9/13/2021 10:11:59	kaifkohari10@gmail.com		Kaif Kohari		TE	MECH	A	07378513626
5	9/13/2021 10:12:26	cyruscoutinho77@gmail.com		Cyrus Coutinho		SE	CMPN	B	9637303678
6	9/13/2021 10:15:58	joshuatorlikonda@student.sfit.ac.in		Joshua Torlikonda		SE	CMPN	B	9372619762
7	9/13/2021 10:16:29	jaiminsolanki027@student.sfit.ac.in		Jaimin Solanki		TE	CMPN	B	8286758988
8	9/13/2021 10:23:26	davsurva13@gmail.com		Dav Surva		TE	MECH	A	9892621262
9	9/13/2021 10:27:42	darshit1@student.sfit.ac.in		Darshit mehta		SE	EXTC	A	9082029731
10	9/13/2021 10:28:05	rmhatre1964@student.sfit.ac.in		Sai Mhatre		TE	CMPN	A	8433552981
11	9/13/2021 10:28:28	lipikaparui@student.sfit.ac.in		LIPIKA NETAI PARUI		SE	CMPN	A	9137903067
12	9/13/2021 10:29:10	elstonfarel@gmail.com		Elston Farel		SE	CMPN	B	7887571244
13	9/13/2021 10:42:43	mahadiknupur@gmail.com		Nupur Mahadik		TE	IT	A	7718906279
14	9/13/2021 10:43:07	melvinatulji@student.sfit.ac.in		Melvina Tulji		SE	CMPN	A	+919136897036
15	9/13/2021 10:44:45	saurabhmishra@student.sfit.ac.in		Saurabh Anilkumar Mishra		SE	CMPN	B	9702416102
16	9/13/2021 11:01:53	malhargudekar-cmpn@atharvacoe.ac.in		Malhar Gudekar		TE	CMPN	A	84643794966
17	9/13/2021 11:13:48	sneha05032002@gmail.com		Sneha Mishra		SE	EXTC	A	9619994539
18	9/13/2021 11:14:55	anujdevani42@student.sfit.ac.in		Durgam Devani		SE	CMPN	B	09867577667
19	9/13/2021 11:20:07	guptasurajm07@gmail.com		Suraj Gupta		TE	CMPN	A	9820415354
20	9/13/2021 12:11:16	salonikhatu123@gmail.com		Saloni Khatu		TE	CMPN	B	8452865757
21	9/13/2021 12:15:42	flowraregi17@student.sfit.ac.in		Faustina Lazarus		TE	IT	B	7715816658
22	9/13/2021 12:39:54	sakshitiwari8707@student.sfit.ac.in		Sakshi Tiwari		SE	EXTC	B	9356237482
23	9/13/2021 12:41:21	alishadsouza686@student.sfit.ac.in		Alisha Dsouza		SE	EXTC	A	8356030146
24	9/13/2021 12:51:14	anjalijha33@gmail.com		Anjali Jha		TE	CMPN	B	7400137147
25	9/13/2021 13:39:12	jonnyflexspy@gmail.com		jonathan almeida	sfit	BE	EXTC	A	9619944594
26	9/13/2021 14:24:49	khotshrutee1605@gmail.com		Shrutee Khot	SFIT	BE	EXTC	B	8424830494
27	9/13/2021 14:36:33	yashbhartia2000@gmail.com		Yash Bhartia	BITS Pilani	TE	CMPN	A	09987242011

	Timestamp	Email Address	Do you have an ISTE me	Name	College	Year	Branch	DIV	Contact Number
26	9/13/2021 14:24:49	khotshrutee1605@gmail.com		Shrutee Khot	SFIT	BE	EXTC	B	8424830494
27	9/13/2021 14:36:33	yashbhartia2000@gmail.com		Yash Bhartia	BITS Pilani	TE	CMPN	A	09987242011
28	9/13/2021 14:47:54	elstonfarel@gmail.com		Elston Farel	ST. FRANCIS INSTITUT	SE	CMPN	B	7887571244
29	9/13/2021 15:18:04	murzelloryan18@gmail.com		Ryan murzello	St Francis college	SE	CMPN	B	9022693822
30	9/13/2021 17:19:36	tejasvaidya@student.sfit.ac.in		Tejas Vaidya	SFIT	SE	EXTC	B	9819785304
31	9/13/2021 18:18:41	shivamv2408@gmail.com	No	Shivam vaishampayan	St Francis institute of tec	TE	EXTC	B	9869088794
32	9/13/2021 18:19:37	yashkadam3000@student	Yes	Yash Kadam	SFIT	TE	EXTC	B	9503202125
33	9/13/2021 18:27:10	devayani.vishwakarma@	No	Devayani Vishwakarma	St.Francis Institute of Tec	TE	EXTC	A	8779305894
34	9/13/2021 18:33:04	maanasredkar3@studen	Yes	Maanas redkar	St Francis institute of tec	TE	EXTC	B	8169057071
35	9/13/2021 19:09:14	dhthakkar432@student.s	No	Drashti Thakkar	SFIT	TE	EXTC	B	7718067747
36	9/13/2021 19:14:02	ishikashah81370@gmail.	No	Ishika	Mithibai	SE			8369816266
37	9/13/2021 19:23:35	kanhaiya.striker@gmail.c	No	Kanhaiya Singh	St Francis Institute of Tec	SE	EXTC	B	09834858767
38	9/13/2021 19:34:10	daysubrato54@student.s	No	Subrato dey	St.francis institute of tech	SE	EXTC	A	8779053376
39	9/13/2021 22:00:56	swainpereira2003@studi	No	Swain Pereira	St.Francis Institute of tec	SE	CMPN	B	9075211903
40	9/13/2021 22:39:08	eshatewari1510@studen	Yes	Esha Tewari	St. Francis Institute of tec	SE	EXTC	B	7045867354
41	9/13/2021 23:41:24	keertidaga2002@gmail.c	No	Keerti	RR international	SE	EXTC	B	90043 12211
42	9/14/2021 0:33:10	pankajadamankar@gmai	No	Pankaja	Kamla Raheja Vidyanidh	SE			9967598498
43	9/14/2021 10:02:16	shlokashetty902@studer	No	SHLOKA SHETTY	ST.FRANCIS INSTITUTE	SE	CMPN	B	9137833672
44	9/14/2021 10:25:27	lester.rodrigues46@studi	Yes	Lester Rodrigues	SFIT	TE	CMPN	B	9920823503
45	9/14/2021 11:16:53	manish230773@gmail.co	No	Manish Tewari	St. Francis Institute of tec	SE	EXTC	B	9082569583
46	9/14/2021 11:40:02	colacolauren17@gmail.c	No	Lauren Colaco	St. Francis Institute of Tec	SE	CMPN	A	7249580446
47	9/14/2021 11:57:11	urvibajaj9871@gmail.com	No	Urvi Bajaj	SFIT	SE	CMPN		8433544894
48	9/14/2021 12:22:05	sawant3y@gmail.com	No	Maitreya Sawant	Manipal University Jaipur	SE			7045867354
49	9/14/2021 12:26:18	priyankakambli95@stude	No	Priyanka Kambli	St Francis	SE	CMPN	B	8104757051
50	9/14/2021 12:46:18	anand j tripathi@student	No	Anand Jagdish tripathi	St Francis	SE	EXTC	B	8451098711
51	9/14/2021 13:00:45	teju.s_2001@student.sfit	No	Tejaswi Surepalli	SFIT	TE	EXTC	A	8850170734

	Timestamp	Email Address	Do you have an ISTE me	Name	College	Year	Branch	DIV	Contact Number
51	9/14/2021 13:00:45	teju.s_2001@student.sfit	No	Tejaswi Surepalli	SFIT	TE	EXTC	A	8850170734
52	9/14/2021 13:02:05	shenealbutello01@gmail	No	Sheneal butello	St francis institute of tec	TE	IT	A	7026776222
53	9/14/2021 13:17:35	vidita.ravle@student.sfit.	No	Vidita Ravle	St. Francis Institute of Te	TE	IT	B	9004700370
54	9/14/2021 13:18:12	arpita.saxena@somaiya.	No	Arpita Saxena	KJ Somaiya	SE	CMPN		7054845221
55	9/14/2021 13:48:37	stevebarbosa21@gmail.c	No	Steve Barbosa	St. Francis Institute of Te	BE	EXTC	B	8779844154
56	9/14/2021 14:12:51	harshsanas01@student.s	No	Harsh Sanas	SFIT	TE	IT	B	8433501824
57	9/14/2021 14:19:28	jay.m.rathod.01@gmail.c	No	Jay Rathod	St. Francis Institute of Te	TE		B	8850752290
58	9/14/2021 14:45:32	tapaswi.rajput2000@stuc	No	Tapaswi More	St. Francis institute of tec	BE	MECH	A	9545667525
59	9/14/2021 14:46:04	s612sharma@student.sfi	No	Saurav Sharma	SFIT	TE	ELEC	A	9634942756
60	9/14/2021 15:21:29	jshrirang8102001@gmail	No	Shrirang Joshi	St. Francis Institute of Te	TE	EXTC	A	9322892098
61	9/14/2021 15:29:58	Swapnil.nishad05@stude	No	Swapnil nishad	St. Francis Institute of Te	TE	EXTC	B	9820863433
62	9/14/2021 15:31:35	prachipandey@student.s	No	Prachi Pandey	St. Francis institute of tec	SE	EXTC	A	8879686051
63	9/14/2021 16:07:03	SAKSHIBHOSLE2613@	No	SAKSHI RAVINDRA BHO	St. Francis institute of tec	SE	CMPN	B	08779171937
64	9/14/2021 16:23:27	unnatisadh819@gmail.co	Yes	Unnati Sadh	SRMIST	SE	CMPN	A	8851320155
65	9/14/2021 18:10:33	khushal.r.solanki@gmail.	No	Khushal Solanki	Prin. K. M. Kundnani coll	SE			8104363661
66	9/14/2021 19:16:48	eshadhuri@student.sfit.a	Yes	Esha Dhuri	St. Francis Institute of Te	SE	IT	A	9326000374
67	9/14/2021 20:17:08	reuellesileyamin@studer	No	Reuel Amin	St Francis institute of tec	SE	CMPN	A	8779466047
68	9/15/2021 8:58:43	slyamkhamkar@gmail.co	No	Slya Khamkar	SFIT	SE	CMPN	B	9167891411
69	9/15/2021 10:17:23	maitreyeepatil955@stud	No	Maitreyee Patil	St Francis Institute of Tec	SE	CMPN	B	9552206972
70	9/15/2021 11:07:15	keshav.banka2003@gma	No	Keshav Banka	SRM Delhi-NCR Campus	SE			8004775978
71	9/15/2021 12:07:50	rahulbiya@student.sfit.ac	Yes	Biya rahul balanarsiya	St Francis institute of tec	SE	IT	B	9372664626
72	9/15/2021 13:10:24	sneha05032002@studen	No	Sneha Mishra	St Francis institute of tec	SE	EXTC	A	9619994539
73	9/15/2021 13:15:36	ibrahimparkar888@stude	Yes	Ibrahim Parkar	St. Francis Institute of tec	SE	EXTC	A	8657377690
74	9/15/2021 15:19:15	arif6108shaikh@student.	No	Arif Shaikh	St.Francis institute of tec	SE	EXTC	A	8108772131
75	9/15/2021 18:14:22	rutvishah40@student.sfit	No	Rutvi shah	St.francis institute of tech	TE	EXTC	B	8080081164
76	9/15/2021 19:19:12	kshitijmendiratta3@gmai	Yes	Kshitij Mendiratta	Institute of Chemical Tec	FE	CMPN	A	6352050579

	Timestamp	Email Address	Do you have an ISTE me	Name	College	Yaar	Branch	DIV	Contact Number
76	9/15/2021 19:19:12	kshitijmendiratta3@gmai	Yes	Kshitij Mendiratta	Institute of Chemical Tec	FE	CMPN	A	6352050579
77	9/15/2021 19:19:50	kshitijmendiratta3@gmai	Yes	Kshitij Mendiratta	Institute Of Chemical Tec	FE	CMPN	A	6352050579
78	9/15/2021 23:21:16	viralsoni@gmail.com	No	VIRAL SONI	SFIT	TE	IT	A	9967271977
79	9/15/2021 23:31:50	linnettuscano@student.s	No	Linnet tuscano	St Francis Institute of tec	TE	CMPN	B	917 232 3158
80	9/15/2021 23:34:02	allenlopes10@gmail.com	No	Allen Lopes	Xavier Institute Of Engine	SE	CMPN		9970773770
81	9/16/2021 0:10:57	pratikmhaske55@gmail.c	No	PRATIK NARESH MHAS	ATHARVA COLLEGE OF	TE	CMPN	A	7039699737
82	9/16/2021 0:13:18	rutujamore9400@gmail.c	No	Rutuja More	ITM nerul	TE		A	8879279950
83	9/16/2021 1:06:04	aniruddhadichwalkar26@	No	Aniruddha Dichwalkar	Pravin Patil Polytechnic	TE	IT	A	9819724924
84	9/16/2021 1:06:46	bhavyasolanki9819@gm	No	Bhavya solanki	Shree L.R Tiwari college	TE	EXTC	B	9819211937
85	9/16/2021 1:11:10	dhruv_belai@yahoo.com	No	Dhruv Belai	Universal College Of Eng	TE			9987953660
86	9/16/2021 9:09:52	Surbhitripathi86@gmail.c	No	Surbhi Tripathi	Smt . K. L. Tiwari college	SE	EXTC	A	+919326762331
87	9/16/2021 9:10:16	mansisingh73061@gmail	No	Mansi singh	Thakur college	SE	MECH	B	83636278826
88	9/16/2021 9:46:00	simrangupta96584@gma	Yes	Simran Kamlesh gupta	Usha Mittal institute of te	TE	IT	A	9653681063
89	9/16/2021 10:02:19	aditi1d2801@gmail.com	No	Aditi Chaudhari	Pravin Patil College	FE	CMPN	A	9967344691
90	9/16/2021 11:45:30	dubeyshashank260@gm	No	Shashank Dubey	Government Medical coll	FE			9082115233
91	9/16/2021 13:15:56	jhakhushi101@gmail.cor	No	Khushi Jha	Met institute of pharmacy	TE			7977738466
92	9/16/2021 14:58:47	ssiddhantsawant14@gm	No	kshitij	sfit	TE	CMPN	B	99
93	9/16/2021 15:24:53	sahilkanojiya1015@gmai	No	Sahil Jitendra Kanojiya	RIZVI COLLEGE OF HO	SE	EXTC	A	9833614168
94	9/16/2021 15:30:40	upadhyaysumit615@gma	Yes	Sumit Upadhyay	Tcet	SE	CMPN	A	9967117120
95	9/16/2021 16:56:32	vaishnavikp18@gmail.co	No	Vaishnavi Puthran	SFIT	TE	IT	B	9930668127
96	9/16/2021 17:09:32	jhanvi.munim11@studen	No	Jhanvi Munim	SFIT	TE	EXTC	A	9920554970
97	9/17/2021 14:30:43	nagarkars1234@gmail.c	No	Anosh Wilson Nagarkar	SFIT	TE	CMPN	A	9545061837
98	9/17/2021 15:39:03	anushkarane118@stude	Yes	Anushka Rane	St. Francis Institute of Te	SE	CMPN	B	9870816150
99	9/17/2021 17:37:39	suthararvind144@studer	No	Arvind Suthar	SFIT	SE	IT	A	7506267929
100	9/17/2021 18:59:41	kolivighnesh8@student.s	No	Vighnesh Koli	St Francis Institute of tec	SE	EXTC	A	7039571702
101	9/17/2021 19:59:55	anushkabhandary@studi	No	Anushka Bhandary	St. Francis Institute of tec	SE	CMPN	A	9769746883
102	9/17/2021 22:27:45	mrunmayeepatil27@stud	No	Mrunmayee Patil	St Francis institute of tec	SE	EXTC	A	8828293679
103	9/17/2021 22:50:56	nitinsawant67@student.s	No	Vrushika sawant	St Francis	SE	CMPN	B	8104639932
104	9/17/2021 23:12:38	haideryarsalan@gmail.co	No	Arsalan Haidery	Sfit	BE	EXTC	B	9004818974
105	9/17/2021 23:17:20	gauravyadav7403@studi	No	Gaurav Yadav	St Francis institute of tec	SE	IT	A	7021947141
106	9/17/2021 23:44:59	nishantgawade02@stude	No	Nishant Gavade	SFIT	SE	IT	A	9820361748

2019-20

ICT

CSI SFIT STUDENT CHAPTER

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mt. Poinsur, Borivali (W).

REPORT

Introduction to Machine Learning

Event Date: 20th May, 2020 **Time:** 5pm - 7pm

Venue: Online (Google meet) **No. of Registered Students: 38**

Instructor: Mr. Harsh Jalan

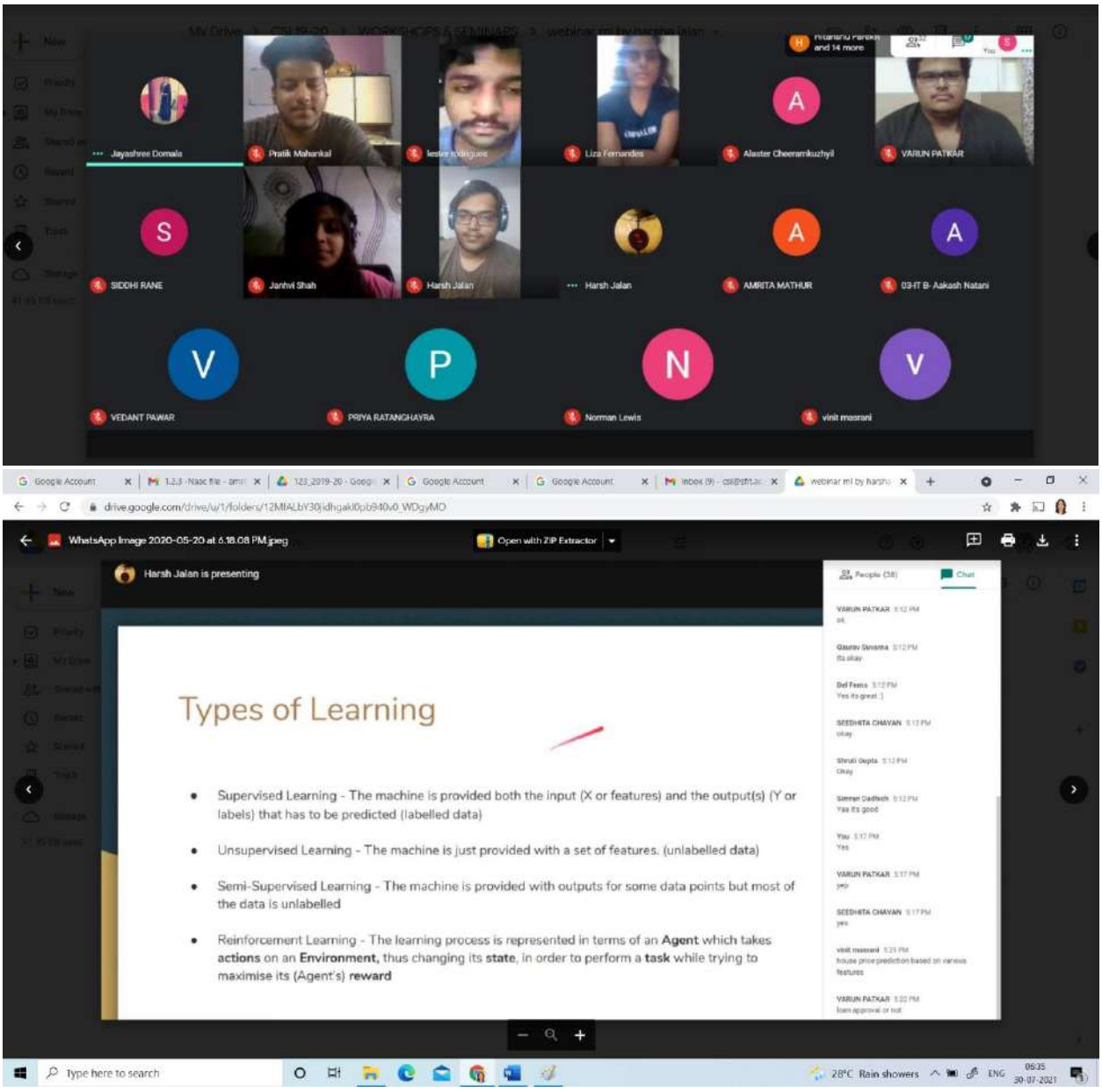
Workshop Description:

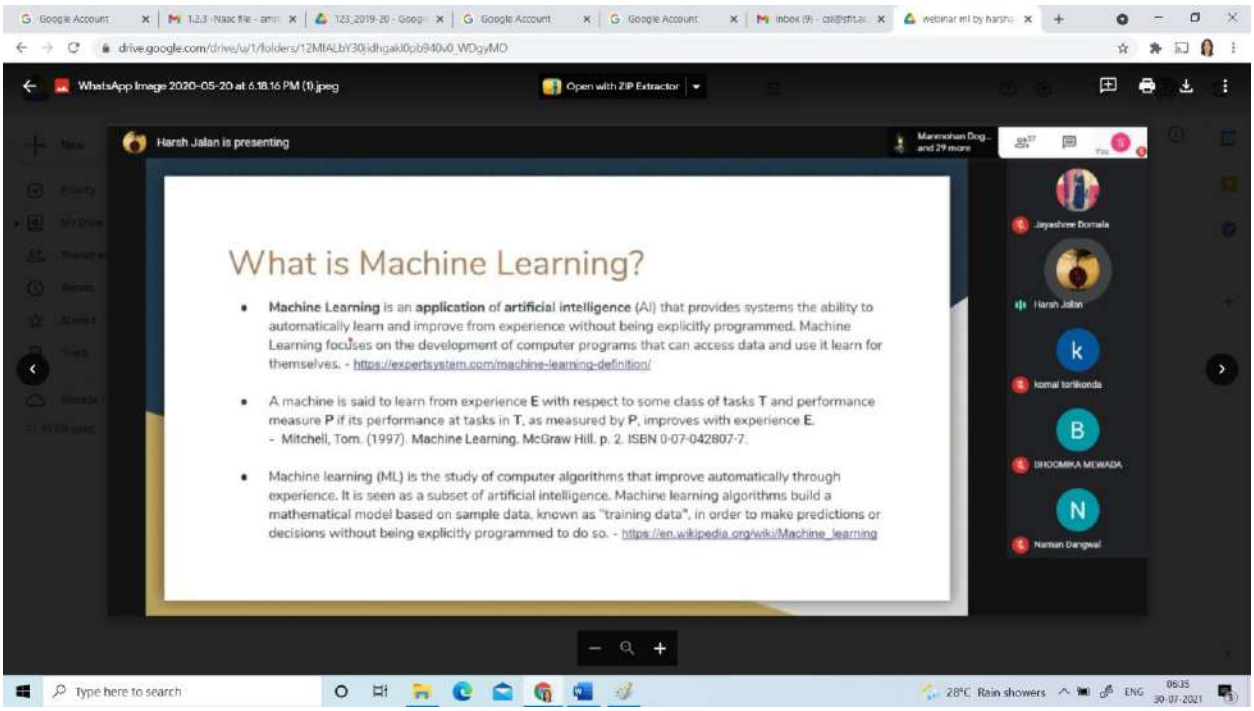
A seminar was organized by the Computer Society of India - SFIT on the 20th May, 2020 in online mode using google meet. The following topics were covered
The seminar was conducted to cover the following points:

1. What is ML
2. How it is related to AI
3. Types of Learning
4. ML algorithms
5. Application areas of ML Algorithms

The workshop was a big success and students enjoyed their first online workshop organized .

Images of the Session:




drive.google.com/drive/u/1/folders/12MfALbY30jidhgakl0pb940v0_WDgyMO
WhatsApp Image 2020-05-20 at 6.18.16 PM (1).jpeg
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Harsh Jalan is presenting
What is Machine Learning?
Machine Learning is an application of artificial intelligence (AI) that provides systems the ability to automatically learn and improve from experience without being explicitly programmed. Machine Learning focuses on the development of computer programs that can access data and use it learn for themselves. - https://expertsystem.com/machine-learning-definition/
A machine is said to learn from experience E with respect to some class of tasks T and performance measure P if its performance at tasks in T, as measured by P, improves with experience E.
- Mitchell, Tom. (1997). Machine Learning. McGraw Hill. p. 2. ISBN 0-07-042807-7.
Machine learning (ML) is the study of computer algorithms that improve automatically through experience. It is seen as a subset of artificial intelligence. Machine learning algorithms build a mathematical model based on sample data, known as "training data", in order to make predictions or decisions without being explicitly programmed to do so. - https://en.wikipedia.org/wiki/Machine_learning
Jayashree Borkala
Harsh Jalan
komal torlikonda
BHOOMIKA MEWADA
Naman Dangwal
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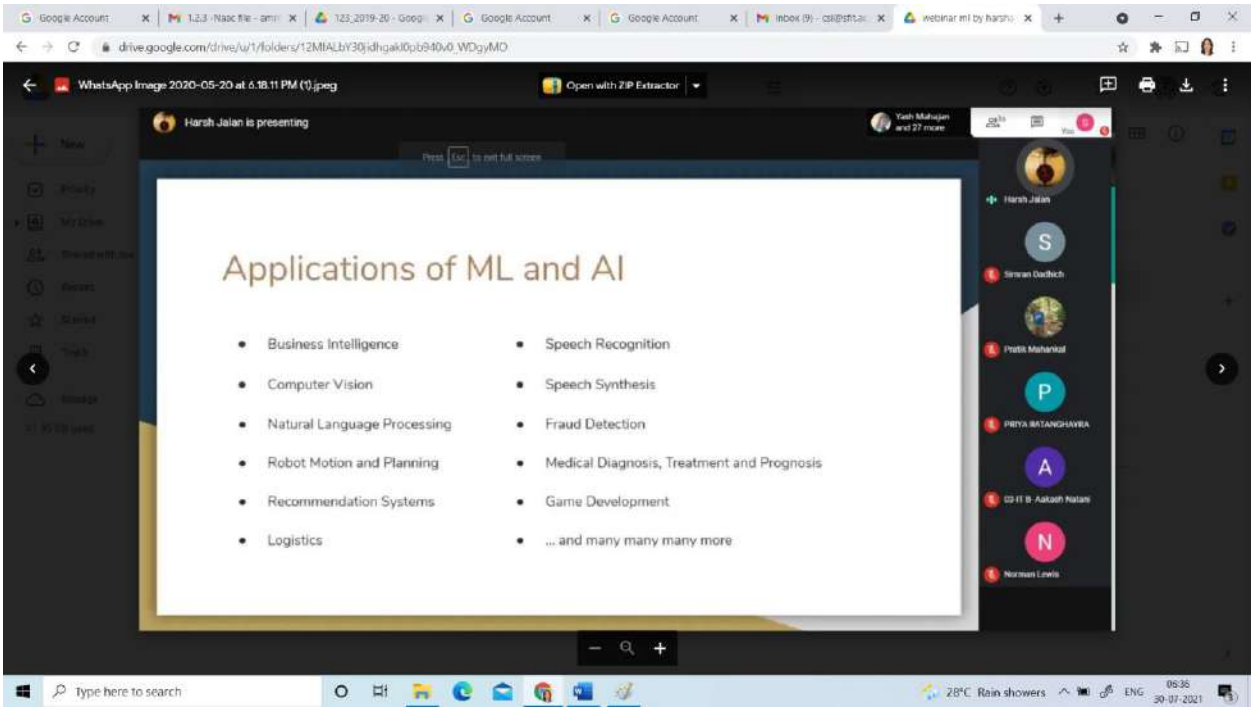
28°C Rain showers
ENG
09:35
30-07-2021


drive.google.com/drive/u/1/folders/12MfALbY30jidhgakl0pb940v0_WDgyMO
WhatsApp Image 2020-05-20 at 6.18.11 PM (1).jpeg
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Harsh Jalan is presenting
Applications of ML and AI
Business Intelligence
Computer Vision
Natural Language Processing
Robot Motion and Planning
Recommendation Systems
Logistics
Speech Recognition
Speech Synthesis
Fraud Detection
Medical Diagnosis, Treatment and Prognosis
Game Development
... and many many many more
Harsh Jalan
Simran Dadhich
Pratik Mahankal
PRIYA RATANGHAYRA
Norman Lewis
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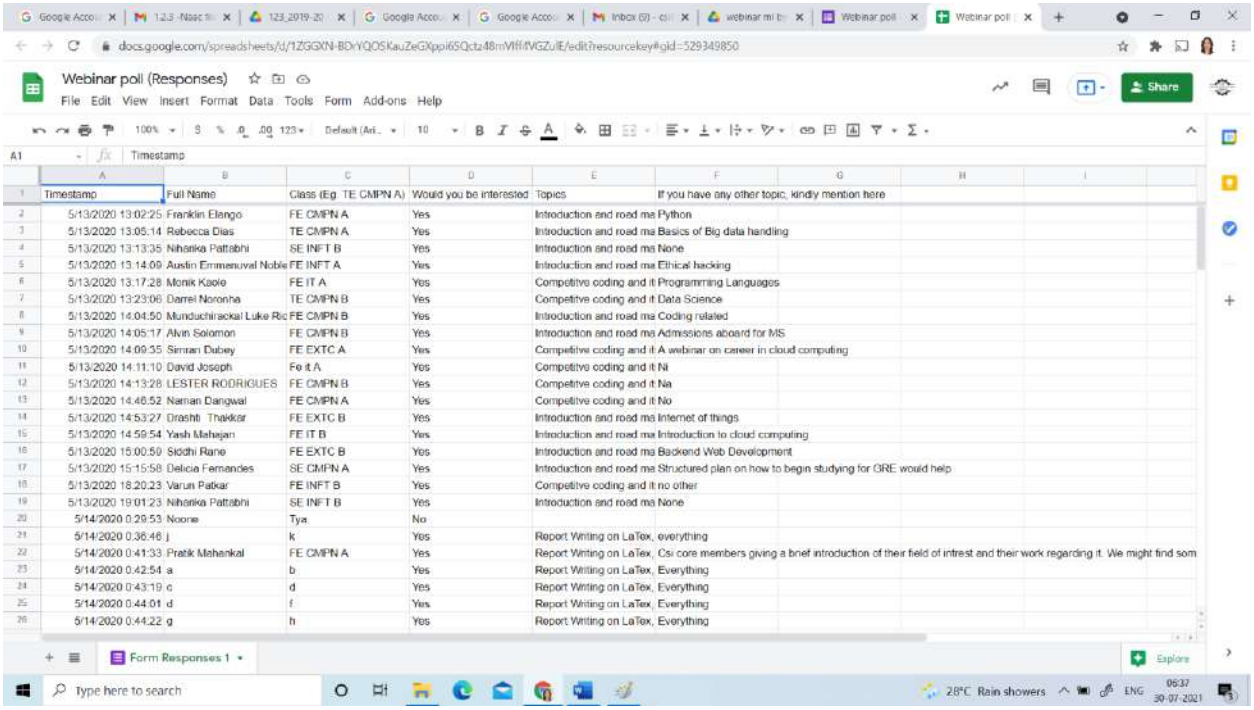
ENG
09:35
30-07-2021

Attendance of Students:

A	B	C	D	E	F	G
Anish Vedant	anishvedant2001@student.sfit.ac.in	9168474294	FE	ELEC		195033
Anshika Gupta	csendranshi@gmail.com	8879065504	SE	INFT	A	181048
Avnish Jayprakash Raut	avnishjraut@student.sfit.ac.in	7977024360	FE	CMPN	B	192099
Ayush Suvarna	ayushsuvarna4@gmail.com	8082388820	SE	MECH	A	184056
Bhoomika Mewada	bhoomikamewada@gmail.com	8898770366	SE	CMPN	A	182068
Chaithanya V Madhu	chaitanyacmv219@gmail.com	8652780863	FE	INFT	B	191121
Ekta Anishkumar Masrani	ektamasrani@gmail.com	9320520786	FE	CMPN	B	192065
Farhan Shaikh	far786123@gmail.com	9833506226	SE	CMPN	B	182105
Felicia	feliciasequeira185@gmail.com	9702414339	SE	INFT	B	181098
Franklin	franklinelango@yahoo.com	9004933553	FE	CMPN	A	192002
Gagana Rao	raogagana@gmail.com	9326008156	SE	EXTC	B	183085
Ishaan Bandekar	ishaan.bandekar22@icloud.com	8433900720	FE	CMPN	A	192008
Joel Dsouza	dsouzajoel06@gmail.com	8452881429	FE	CMPN	B	192033
Justin Dsouza	Jdkd1414@gmail.com	7977872944	FE	CMPN	A	192031
Kabir Manoj Ohekar	kabir.ohekar1@gmail.com	8657359989	FE	ELEC	A	195002
Kartik Parmar	kartikprmr4664@gmail.com	9359631389	FE	CMPN	B	192085
Kevin Rodrigues	kevinrodrigues43@gmail.com	9619757618	SE	INFT	B	181095
Kinjal chauhan	kinjalchauhan609@gamil.com	7666925776	FE	INFT	B	191128
Manan jain	jmanan35@gmail.com	7389373888	FE	EXTC	A	193035
Manav Srivastava	manavsrivastav14@gmail.com	8433802037	SE	CMPN	B	182111
Manav Srivastava	manavsrivastav14@gmail.com	8433802037	SE	CMPN	B	182111
Mandar Angchekar	mandarangchekar7@gmail.com	9869719396	SE	CMPN	B	182012
Michelle Rathod	rathodmichelle@gmail.com	9082604860	SE	CMPN	B	182088

Feedback:



Webinar poll (Responses)

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docs.google.com/spreadsheets/d/1ZGGXN-BDrYQOSKauZeGXppi65Qctz48mVffrfVGZuIE/edit?resourcekey#gid=529349850

Timestamp	Full Name	Class (Eg: TE CMPN A)	Would you be interested	Topics	If you have any other topic, kindly mention here
5/13/2020 13:02:25	Franklin Elango	FE CMPN A	Yes	Introduction and road ma	Python
5/13/2020 13:05:14	Rebecca Dias	TE CMPN A	Yes	Introduction and road ma	Basics of Big data handling
5/13/2020 13:13:35	Niharika Pattabhi	SE INFT B	Yes	Introduction and road ma	None
5/13/2020 13:14:09	Austin Emmanuval Noble	FE INFT A	Yes	Introduction and road ma	Ethical hacking
5/13/2020 13:17:28	Monik Kaole	FE IT A	Yes	Competitive coding and it	Programming Languages
5/13/2020 13:23:06	Darrel Noronha	TE CMPN B	Yes	Competitive coding and it	Data Science
5/13/2020 14:04:50	Munduchirackal Luke Ric	FE CMPN B	Yes	Introduction and road ma	Coding related
5/13/2020 14:05:17	Alvin Solomon	FE CMPN B	Yes	Introduction and road ma	Admissions aboard for MS
5/13/2020 14:09:35	Simran Dubey	FE EXTC A	Yes	Competitive coding and it	A webinar on career in cloud computing
5/13/2020 14:11:10	David Joseph	Fe it A	Yes	Competitive coding and it	Ni
5/13/2020 14:13:28	LESTER RODRIGUES	FE CMPN B	Yes	Competitive coding and it	Na
5/13/2020 14:46:52	Naman Dangwal	FE CMPN A	Yes	Competitive coding and it	No
5/13/2020 14:53:27	Drashti Thakkar	FE EXTC B	Yes	Introduction and road ma	Internet of things
5/13/2020 14:59:54	Yash Mahajan	FE IT B	Yes	Introduction and road ma	Introduction to cloud computing
5/13/2020 15:00:59	Siddhi Rane	FE EXTC B	Yes	Introduction and road ma	Backend Web Development
5/13/2020 15:15:58	Delicia Fernandes	SE CMPN A	Yes	Introduction and road ma	Structured plan on how to begin studying for GRE would help
5/13/2020 18:20:23	Varun Patkar	FE INFT B	Yes	Competitive coding and it	no other
5/13/2020 19:01:23	Niharika Pattabhi	SE INFT B	Yes	Introduction and road ma	None
5/14/2020 0:29:53	Noone	Tya	No		
5/14/2020 0:36:46	j	k	Yes	Report Writing on LaTex,	everything
5/14/2020 0:41:33	Pratik Mahankal	FE CMPN A	Yes	Report Writing on LaTex,	Csi core members giving a brief introduction of their field of intrest and their work regarding it. We might find som
5/14/2020 0:42:54	a	b	Yes	Report Writing on LaTex,	Everything
5/14/2020 0:43:19	c	d	Yes	Report Writing on LaTex,	Everything
5/14/2020 0:44:01	d	f	Yes	Report Writing on LaTex,	Everything
5/14/2020 0:44:22	g	h	Yes	Report Writing on LaTex,	Everything

Form Responses 1

Explore

Type here to search

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ENG 06:37 30-07-2021

Comment from Coordinator:

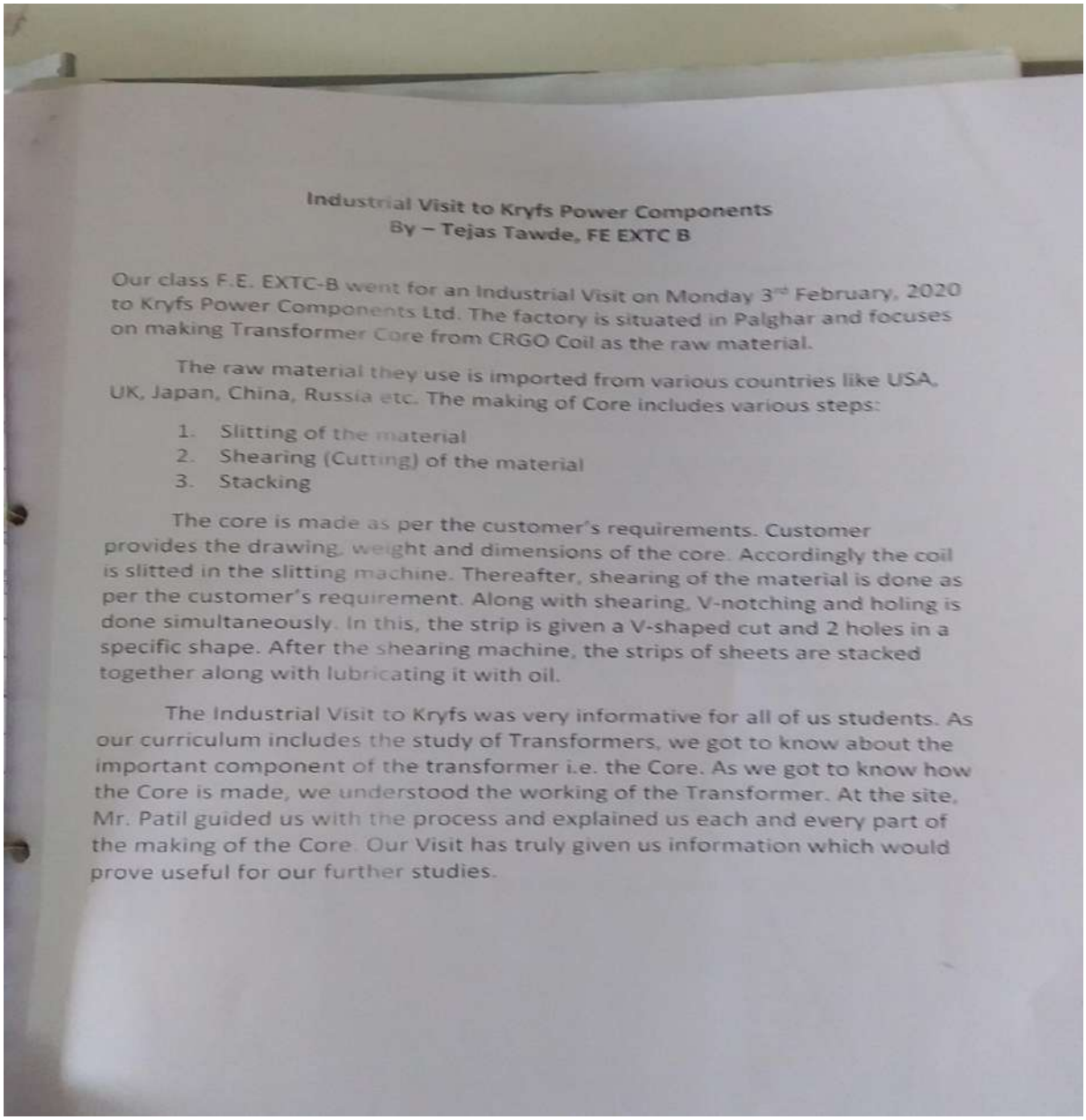
Ms. Amrita Mathur
(CSI Coordinator)

Dr. Kevin Naronah
(Dean Academics)

St. Francis Institute of Technology Borivali Mumbai
Basic Science and Humanities

Report on Industrial Visit 2019 – 2020

Event Date: 3rd February 2020&4th February 2020 No. of students: 317
Industries Visited – Kryfs power components, Sundaram, Zenith Engineering



Industrial Visit to Kryfs Power Components
By – Tejas Tawde, FE EXTC B

Our class F.E. EXTC-B went for an Industrial Visit on Monday 3rd February, 2020 to Kryfs Power Components Ltd. The factory is situated in Palghar and focuses on making Transformer Core from CRGO Coil as the raw material.

The raw material they use is imported from various countries like USA, UK, Japan, China, Russia etc. The making of Core includes various steps:

1. Slitting of the material
2. Shearing (Cutting) of the material
3. Stacking

The core is made as per the customer's requirements. Customer provides the drawing, weight and dimensions of the core. Accordingly the coil is slitted in the slitting machine. Thereafter, shearing of the material is done as per the customer's requirement. Along with shearing, V-notching and holing is done simultaneously. In this, the strip is given a V-shaped cut and 2 holes in a specific shape. After the shearing machine, the strips of sheets are stacked together along with lubricating it with oil.

The Industrial Visit to Kryfs was very informative for all of us students. As our curriculum includes the study of Transformers, we got to know about the important component of the transformer i.e. the Core. As we got to know how the Core is made, we understood the working of the Transformer. At the site, Mr. Patil guided us with the process and explained us each and every part of the making of the Core. Our Visit has truly given us information which would prove useful for our further studies.

Sundaram 2

St. Francis Institute of Technology(Engineering College)
Mount Poinsur, Borivali(W), Mumbai-103

BASIC SCIENCE AND HUMANITIES DEPARTMENT

55 seater

INDUSTRIAL VISIT

Academic Year : 2019-2020 Semester II Date of visit

Attendance sheet Class : FE MECHANICAL

6

Sr. No	Roll No	Name	Mobile Number of student	Signature	Signature	Dropping at
1	801	SURVE DEV SANJAY	9892521263			
2	802	RIJO RAJASEKAR	9769652082			College
3	803	AARE ADARSH GANPAT				
4	804	ALAPPADAN ALENSHERON SHAJI				
5	806	BANSODE SIDDHESH MOHAN	9773877206			
6	809	CHAVAN YASH DILIP	8169634919			College
7	810	CHERUPARAMBIL STALIN FRANCIS	8652123780			College
8	811	CRUSOE AARNAV RAKESH	7045241510			College
9	812	DALAWAT GURUDAYAL SINGH MADHO SINGH	8879056223			College
10	815	GHADIGAONKAR AMEY ABHIMANYU	9834345445			NSP
11	816	GHOSALKAR JAY SACHIN	7769515086			College
12	817	GOKHE ANISH AJAY	8879164266			College
13	818	IYER SOORYA BABURAJ	9850274496			College
14	819	KARTAN SNEDON ANKALESH	8976406180			College
15	813	DEGAONE AMEYA	9326970716			College
16	821	KETKAR SAMPADA AVINASH	9960497394			VASAI
17	822	KHETAN KESHAV MANOJ	8779791854			College
18	823	KOHARI KAIF ZAHED	9820144921			Kashimira (Mira Road)
19	824	LEITAO ELDEN LOUIS	7378513619			College Vasai
20	825	LE... SIDDHESH PRASANNA	9307788532			College
21	828	MUTHAYE APURVA MOHAN	9167288464			College
22	830	NAIK SIDDHI SANJOG	8452807095			College
23	831	PARAB OMKAR ARJUN	8879563254			College
24	832	PATEL MAITRIK RAJESH	8879296320			College
25	833	PATIL AKASH RAJAN				
26	835	PAWAR PRAMESH CHANDRAKANT	9702576791			College
27	836	PHADTARE TEJAS PRAVEEN	9834530839			Vasai
28	838	PULLKOTIL SAVIO JHONSON	9076079538			College
29	839	PUTHRAN VINEETH GANGADHAR	9702601348			College
30	842	RAUT JAY RAJENDRA	7378441819			College
31	844	SAAWAANT SAAHHIEL SUBAASSH	9892093174			College
32	845	SALASKAR PRAPTI PRASANNKUMAR	7021115268			College
33	847	SHAH DHRUV KETAN	9619962880			College
34	850	SHEIKH SAHIL SALIM				
35	851	SHETTY HARSHIL HARISH	8657094477			College
36	852	SHIRODKAR CHAITANYA DEEPAK	8879295859			College
37	853	SHRIMAL SHIVAM VIJAY	9757396659			College
38	857	KHADE SWARAJ PRASHANT	7304854113			College
			9850675216			College

ITB

1	736	PEDNEKAR ADITI SHARAD	9167667750			College
2	737	PIMENTA NASH NESTER	9421545637			Vasai
3	735	Pawar vedant	9594838454			College
4	739	PORATHUR ALASTIN FRANCIS ROY	9821510151		Other Bus	College
5	740	PRAJAPATI TRIJJAL VIPUL	9769165765			college
6	741	PUTHRAN VAISHNAVI KESHAV	9930668124			College

7	742	RAO TRISHALI YOGESH	8850616872			
8	745	RAVLE VIDITA PRADEEP	9004700370			
9	746	REBELLO LINCY LOUIS	8390676872			
10	747	RODIGUES ALLAN SIMON	9822442264			
11	748	ROZARIO ADENGILL BONNY	9082343679			
12	750	SANAS HARSH VINAYAK	8433501824			
13	752	SARDINHA JONATHAN DAVID REGINALD	7977590832			
14	753	Sawant Rasik	9423411822			
15	754	SHAH JANAVI KARTIK	8879950499			

Teachers , Bysani , GrishaldaLad

TOTAL 53

Bysani, Grishalda, Lad

~~Tanisha~~

KRYFS
ZENITH

St. Francis Institute of Technology Borivali Mumbai

Department of Computer Engineering

Report on "NodeJS Webinar "

- Event Date: 29th May 2020
- Time: **2:00 p.m. to 4:00 p.m**.
- Venue: **Online Google Meet, St. Francis Institute of Technology**
- No. of Registered Students: **71 students**
- Resource Person: **Mr. Jetso Analin**

A. Description:

The NodeJS Webinar was conducted on 29th May 2020 by Mr. Jetso Analin via Google Meet. The Webinar included a walkthrough on NodeJS, its applications and basics of the framework. It was very informative and provided hands-on coding and made an API for COVID 19.

In the first hour of the session, the theory of basics of Javascript, NodeJS, how to create a JSON package, setting up the routes, etc. were taught. Some Real-life applications and scenarios were also shared by Mr. Analin which gave good motivation for the actual implementation. It was apt for anyone with no prior knowledge of NodeJs or Javascript for understanding the session easily.

In the next couple of hours, after the informative theory discussion, there was a Hands-On session to implement a NodeJS API to collect COVID-19 data. It was taught and implemented right from the scratch. The data was fetched from the government's openly available COVID-19 API. From the explanation of the different packages that were used to the end customization of the newly implemented API, everything was covered in the session. The students' doubts were also promptly solved.

With over 70 participants the webinar was successful in administering a good understanding of the popular framework as well as building an interest among the novice programmers to begin adventuring Web Development using NodeJS.

B. Images of the Session:

server.js

```
const express = require('express')
const server = express()
const body_parser = require('body-parser')

const port = 8081
const app = require('./app')

server.use(body_parser.json())

app.listen(port, () => {
    console.log(`Application is running on http://localhost:${port}`)
})
```

app.js

```
const express = require('express')
const body_parser = require('body-parser')

const app = express()

// Setting the body parser
app.use(body_parser.json())
app.use(body_parser.urlencoded({extended: true}))
app.use(body_parser.json({type: "application/*+json"}))

// Importing routes
const covidRoutes = require('./routes/covid/covidRoutes')

app.get('/', (req, res) => {
    res.send(`You have reached the home page of the app`)
})

app.use('/api/v1', covidRoutes)

module.exports = app
```

controllers/covid/covidController.js

```
axios = require('axios')

exports.checkdistricts = async (req, res, next) => {
    try{
        const statecode = req.body.statecode
        const districtname = req.body.districtname

        res.status(200).json({
            status: true,
            message: 'Covid19 Details',
            statecode,
            districtname
        })

    }catch(err){
        next(err)
    }
}
```

routes/covid/covidRoutes.js

```
const express = require('express')
const router = express.Router()

// Calling controller
const covidController = require('../../controllers/covid/covidController')

router.post('/covidbydistrict', covidController.checkdistricts)

module.exports = router
```

C. Attendance

Sr	Name	Year	Class	Department	Roll Number
1	Sachin Adate	TE	A	CMPN	2
2	Rebecca Dias	SE	A	CMPN	19
3	Bhoomika Mewada	SE	A	CMPN	61

4	Ansel Francis Dsouza	SE	A	CMPN	22
5	Abhinav Pisharody	TE	B	CMPN	13
6	Tarun Moses Akumalla	TE	B	CMPN	77
7	Rahul Bane	TE	A	CMPN	5
8	Samson Mendonca	SE	A	CMPN	58
9	Kate Rebello	SE	B	CMPN	15
10	Vinit Masrani	BE	B	CMPN	64
11	Swapnil Chaware	TE	B	CMPN	39
12	Tanay Dangaich	TE	A	EXTC	5
13	Almasfiza Shaikh	SE	B	IT	44
14	Sejal Lanjekar	TE	A	EXTC	67
15	Sakshi Tokekar	SE	B	CMPN	39
16	Simran Dubey	FE	A	EXTC	421
17	Harsh Daitkar	FE	A	EXTC	16
18	Raghavendra Iyer	SE	A	EXTC	35
19	Royston Dmello	SE	A	EXTC	21
20	Karan Gori	TE	A	IT	20
21	Sougat Ganguly	TE	A	CMPN	48
22	Nishad Vartak	TE	B	EXTC	62
23	Rutuja Chaudhari	TE	B	CMPN	52
24	naitik zaveri	TE	B	CMPN	36
25	Leafia Dias	SE	A	IT	20
26	Siddhant Mishra	SE	B	CMPN	62
27	Darrel Noronha	TE	B	CMPN	29
28	Ketaki Keluskar	SE	A	IT	57
29	Paras Jadhav	SE	A	IT	50
30	Beryl Coutinho	SE	A	IT	4
31	Samarth Gaonkar	SE	A	IT	41
32	Collin Pereira	TE	B	CMPN	9
33	Vivek Shrivastava	TE	B	CMPN	28
34	Jeetu Jangid	TE	A	CMPN	54
35	Jayana Shah	TE	A	IT	67
36	Selas Moro	SE	A	CMPN	68
37	Lavia Suvarna	TE	A	IT	13
38	Shweta Pai	TE	A	IT	14
39	Anudnya Patil	FE	B	IT	32
40	Tanish Parmar	FE	B	IT	29
41	Gauri Kesarkar	TE	A	IT	62
42	Trishali Rao	FE	B	IT	742

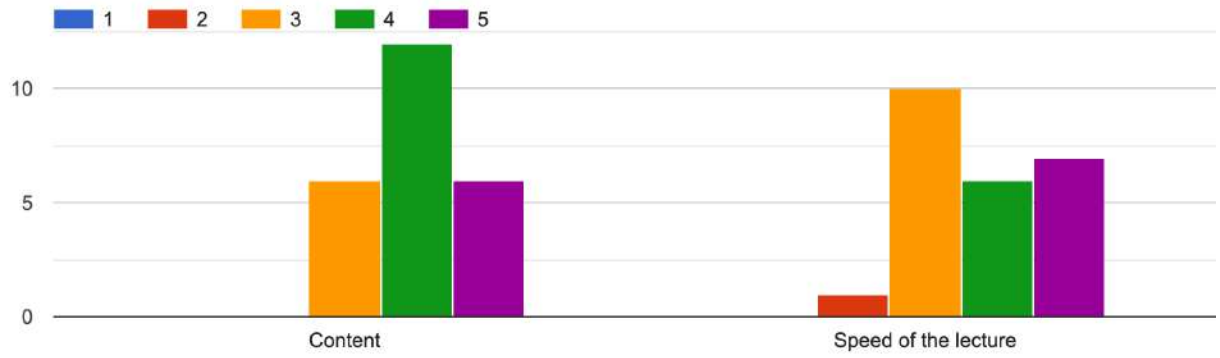
43	Ralin Tuscano	TE	A	IT	24
44	Boscosylvester John	BE	A	CMPN	10
45	Alsten Vaz	SE	B	IT	63
46	Anshika Gupta	SE	A	IT	46
47	Jay Surana	SE	B	EXTC	55
48	Larissa Pinto	BE	A	CMPN	4
49	Vedant Moje	SE	A	EXTC	59
50	Beryl Coutinho	SE	A	IT	4
51	Pratik Mahankal	FE	A	CMPN	161
52	Jesdin Raphael	TE	A	CMPN	56
53	Karan Sandam	TE	A	IT	75
54	Shubham Singh	BE	A	CMPN	67
55	Aditi Desai	FE	A	CMPN	22
56	Darren Noronha	SE	A	CMPN	76
57	Pranav Yadav	FE	B	CMPN	59
58	Joel Jose Abraham	SE	A	CMPN	36
59	Altaf Shaikh	BE	A	CMPN	50
60	Pratiksha Shetty	BE	A	CMPN	64
61	Amarjit Singh	TE	B	EXTC	56
62	Jaineel Mamtora	TE	A	IT	71
63	Roshani Poojary	TE	B	CMPN	14
64	Malcolm D'Souza	TE	A	IT	15
65	semil shah	SE	B	CMPN	64
66	Shravani Dhuri	SE	B	CMPN	13
67	Sancia D'Cunha	TE	A	CMPN	21
68	Ummehanni Lakdawala	TE	A	CMPN	45
69	Siddhant Giri	TE	B	IT	4
70	Muthulaxmi Nadar	TE	B	EXTC	18
71	Ponnuchristy Nadar	TE	B	IT	01

D. Seminar Feedback:

- **Student Feedback:**

Timestamp	Email Address	Did you know about NodeJS before?	How would you rate the following? [Content]	How would you rate the following? [Speed of the lecture]	Did you have a working API by the end of the session?	What would you prefer?	Any suggestions/ comments for other topics you want to learn?
5/29/2020 16:52:58	muthulaxmi2799@gmail.com	No	5	5	5	Coding along with instructor on webinar	Django
5/29/2020 16:53:02	parasjadhav00@gmail.com	No	3	2	2	Attend Live coding session by instructor then implement by yourself by referring a recording of the webinar	Django
5/29/2020 16:53:14	sougatganguly259@gmail.com	No	4	5	3	Coding along with instructor on webinar	Django, RASA Chatbot,
5/29/2020 16:53:48	selmore31@gmail.com	No	4	5	4	Attend Live coding session by instructor then implement by yourself by referring a recording of the webinar	RASA Chatbot
5/29/2020 16:54:12	ansel20@gmail.com	No	5	3	3	Attend Live coding session by instructor then implement by yourself by referring a recording of the webinar	Django, RASA Chatbot,
5/29/2020 16:54:51	tanaydangaich@gmail.com	Yes	3	5	1	Coding along with instructor on webinar	Django, RASA Chatbot,
5/29/2020 16:55:10	bhoomikamewada@gmail.com	No	5	4	3	Coding along with instructor on webinar	Flutter
5/29/2020 16:59:20	larissapinto99@student.sfit.ac.in	No	4	3	3	Attend Live coding session by instructor then implement by yourself by referring a recording of the webinar	Django, RASA Chatbot,
5/29/2020 17:02:46	darrelnoronha@gmail.com	Yes	4	3	4	Coding along with instructor on webinar	Django
5/29/2020 17:03:21	csandranshi123@student.sfit.ac.in	No	5	4	4	Attend Live coding session by instructor then implement by yourself by referring a recording of the webinar	Django, Flask, angular
5/29/2020 17:07:37	pranavyadav3912@student.sfit.ac.in	Yes	4	3	No	Coding along with instructor on webinar	Django, database
5/29/2020 17:07:42	samarthg36@gmail.com	No	4	4	No	Coding along with instructor on webinar	Django
5/29/2020 17:24:40	yogeshrao2007@student.sfit.ac.in	No	4	3	No	Attend Live coding session by instructor then implement by yourself by referring a recording of the webinar	Django
5/29/2020 17:47:19	leafladias@gmail.com	Yes	4	5	No	Attend Live coding session by instructor then implement by yourself by referring a recording of the webinar	RASA Chatbot
5/29/2020 18:52:24	almasfiza20@gmail.com	No	3	3	No	Attend Live coding session by instructor then implement by yourself by referring a recording of the webinar	Django, RASA Chatbot,
5/29/2020 18:52:47	aidjmishra007@gmail.com	Yes	4	4	Yes	Coding along with instructor on webinar	React JS
5/29/2020 19:38:27	saa.1771997@gmail.com	No	4	3	Yes	Coding along with instructor on webinar	RASA Chatbot, Flask
5/29/2020 19:52:32	coutinhobery07@student.sfit.ac.in	No	5	5	Yes	Attend Live coding session by instructor then implement by yourself by referring a recording of the webinar	Django
5/29/2020 22:32:39	karangcr99@student.sfit.ac.in	Yes	3	3	Yes	Attend Live coding session by instructor then implement by yourself by referring a recording of the webinar	Django, RASA Chatbot
5/29/2020 22:46:59	kjkakakar1@gmail.com	Yes	3	3	Yes	Coding along with instructor on webinar	Django, RASA Chatbot
5/30/2020 0:45:48	vinitmasrani@gmail.com	Yes	5	5	Yes	Coding along with instructor on webinar	RASA Chatbot
5/30/2020 9:11:20	pratikshashwity5618@gmail.com	No	3	3	Yes	Coding along with instructor on webinar	RASA Chatbot, Flask
5/30/2020 14:24:22	parmarlavish14@student.sfit.ac.in	No	4	4	No	Attend Live coding session by instructor then implement by yourself by referring a recording of the webinar	Web Development
6/1/2020 18:21:05	christynadar06@gmail.com	No	4	4	Yes	Attend Live coding session by instructor then implement by yourself by referring a recording of the webinar	Django

How would you rate the following?



Mr. Sahil Nirkhe (CodeX President)	Mr. Rupesh Mishra (Coordinator)	Dr Kavita S. (HOD-COMP)	Dr. Kevin N. (Dean Academics)

CSI SFIT STUDENT CHAPTER

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mt. Poinsur, Borivali (W).

REPORT

Introduction to Machine Learning

Event Date: 20th May, 2020 **Time:** 5pm - 7pm

Venue: Online (Google meet) **No. of Registered Students: 38**

Instructor: Mr. Harsh Jalan

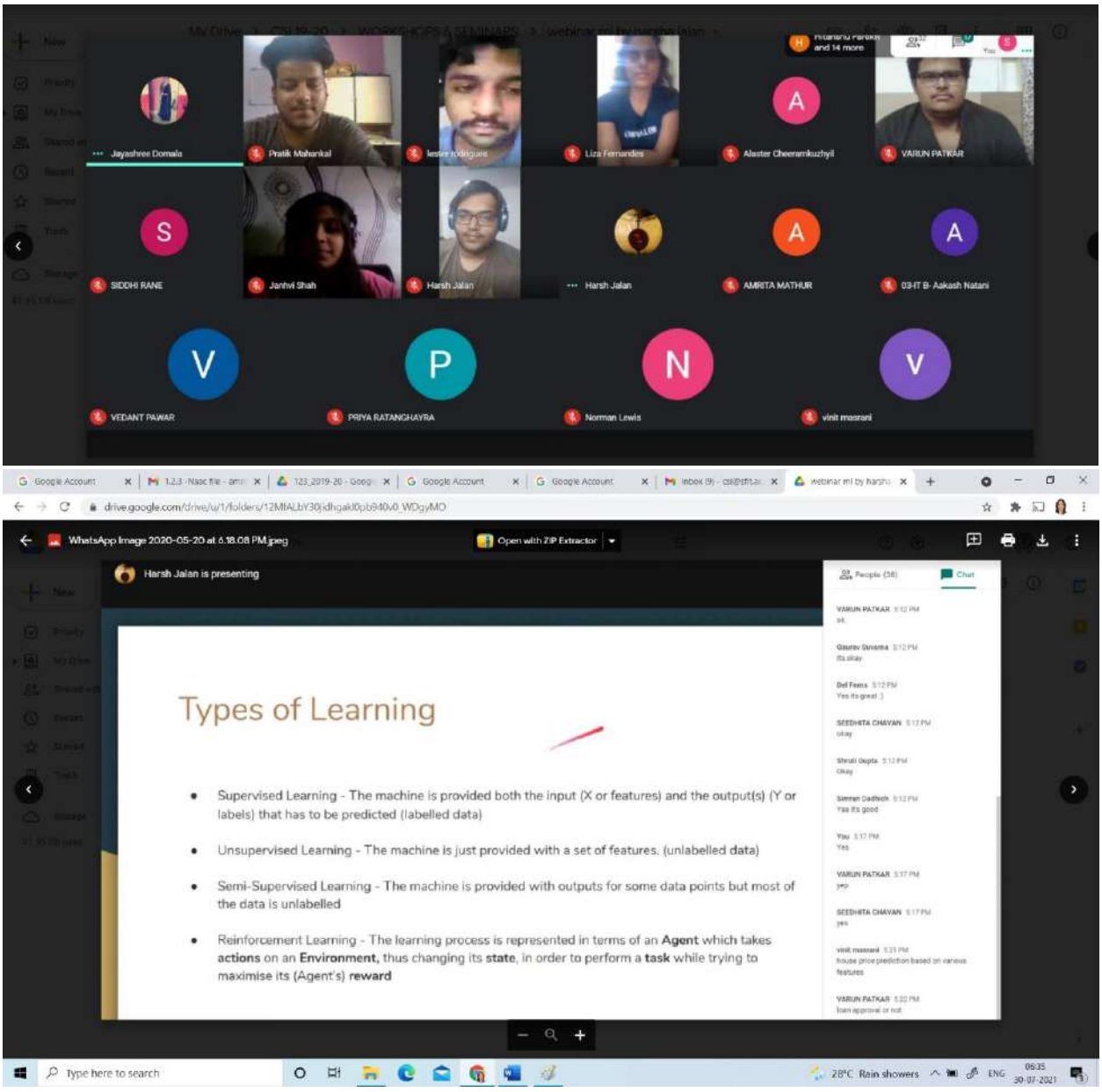
Workshop Description:

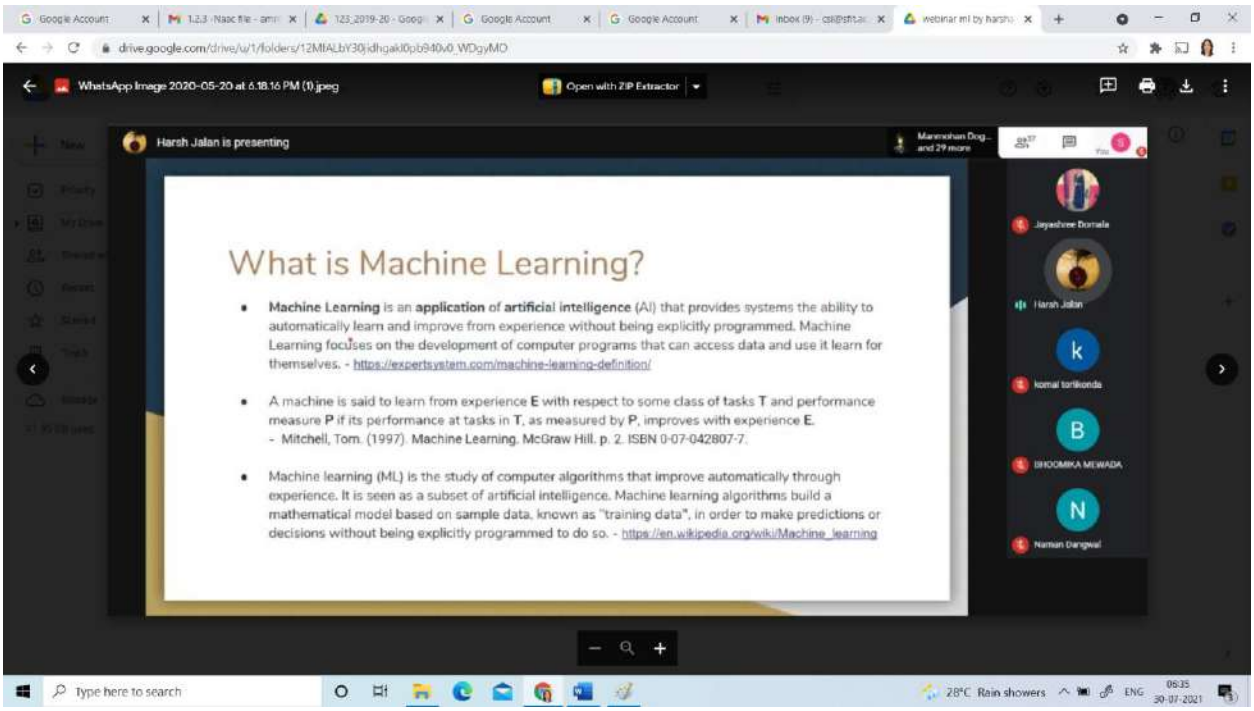
A seminar was organized by the Computer Society of India - SFIT on the 20th May, 2020 in online mode using google meet. The following topics were covered
The seminar was conducted to cover the following points:

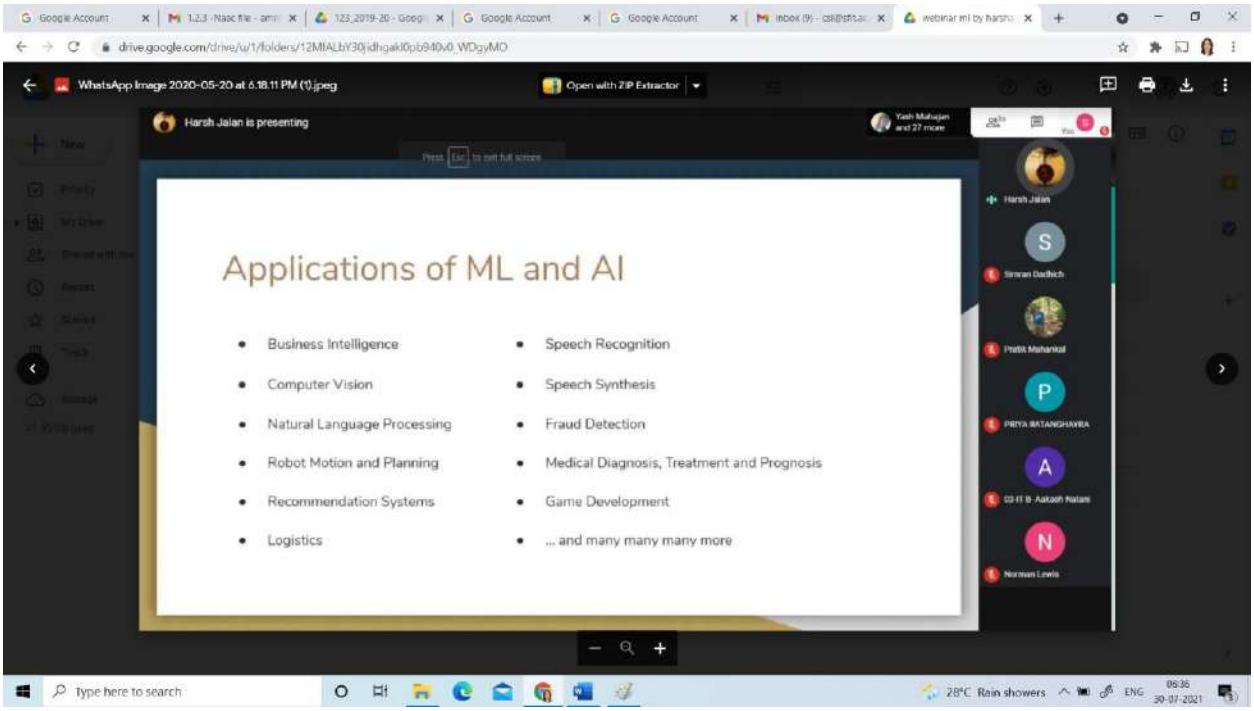
1. What is ML
2. How it is related to AI
3. Types of Learning
4. ML algorithms
5. Application areas of ML Algorithms

The workshop was a big success and students enjoyed their first online workshop organized .

Images of the Session:



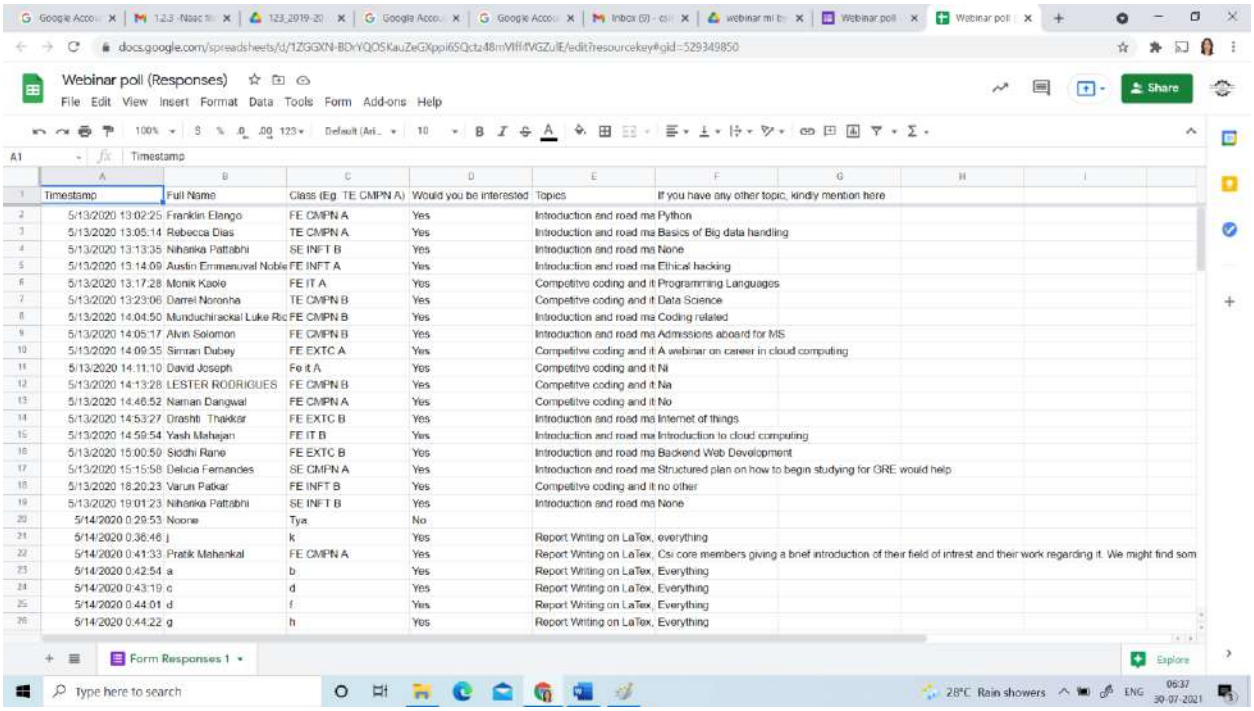

drive.google.com/drive/u/1/folders/12MfALbY30jidhgakl0pb940v0_WDgyMO
WhatsApp Image 2020-05-20 at 6.18.16 PM (1).jpeg
Open with ZIP Extractor
Harsh Jalan is presenting
What is Machine Learning?
Machine Learning is an application of artificial intelligence (AI) that provides systems the ability to automatically learn and improve from experience without being explicitly programmed. Machine Learning focuses on the development of computer programs that can access data and use it learn for themselves. - https://expertsystem.com/machine-learning-definition/
A machine is said to learn from experience E with respect to some class of tasks T and performance measure P if its performance at tasks in T, as measured by P, improves with experience E.
- Mitchell, Tom. (1997). Machine Learning. McGraw Hill. p. 2. ISBN 0-07-042807-7.
Machine learning (ML) is the study of computer algorithms that improve automatically through experience. It is seen as a subset of artificial intelligence. Machine learning algorithms build a mathematical model based on sample data, known as "training data", in order to make predictions or decisions without being explicitly programmed to do so. - https://en.wikipedia.org/wiki/Machine_learning
Jayashree Borkala
Harsh Jalan
komal torlikonda
BHOOMIKA MEWADA
Naman Dangwal
Type here to search
28°C Rain showers
ENG
09:35
30-07-2021


drive.google.com/drive/u/1/folders/12MfALbY30jidhgakl0pb940v0_WDgyMO
WhatsApp Image 2020-05-20 at 6.18.11 PM (1).jpeg
Open with ZIP Extractor
Harsh Jalan is presenting
Applications of ML and AI
Business Intelligence
Computer Vision
Natural Language Processing
Robot Motion and Planning
Recommendation Systems
Logistics
Speech Recognition
Speech Synthesis
Fraud Detection
Medical Diagnosis, Treatment and Prognosis
Game Development
... and many many many more
Harsh Jalan
Simran Dadhich
Pratik Mahankal
PRIYA RATANGHAYRA
Norman Lewis
Type here to search
28°C Rain showers
ENG
09:35
30-07-2021

Attendance of Students:

A	B	C	D	E	F	G
Anish Vedant	anishvedant2001@student.sfit.ac.in	9168474294	FE	ELEC		195033
Anshika Gupta	csendranshi@gmail.com	8879065504	SE	INFT	A	181048
Avnish Jayprakash Raut	avnishjraut@student.sfit.ac.in	7977024360	FE	CMPN	B	192099
Ayush Suvarna	ayushsuvarna4@gmail.com	8082388820	SE	MECH	A	184056
Bhoomika Mewada	bhoomikamewada@gmail.com	8898770366	SE	CMPN	A	182068
Chaithanya V Madhu	chaitanyacmv219@gmail.com	8652780863	FE	INFT	B	191121
Ekta Anishkumar Masrani	ektamasrani@gmail.com	9320520786	FE	CMPN	B	192065
Farhan Shaikh	far786123@gmail.com	9833506226	SE	CMPN	B	182105
Felicia	feliciasequeira185@gmail.com	9702414339	SE	INFT	B	181098
Franklin	franklinelango@yahoo.com	9004933553	FE	CMPN	A	192002
Gagana Rao	raogagana@gmail.com	9326008156	SE	EXTC	B	183085
Ishaan Bandekar	ishaan.bandekar22@icloud.com	8433900720	FE	CMPN	A	192008
Joel Dsouza	dsouzajoel06@gmail.com	8452881429	FE	CMPN	B	192033
Justin Dsouza	Jdkd1414@gmail.com	7977872944	FE	CMPN	A	192031
Kabir Manoj Ohekar	kabir.ohekar1@gmail.com	8657359989	FE	ELEC	A	195002
Kartik Parmar	kartikprmr4664@gmail.com	9359631389	FE	CMPN	B	192085
Kevin Rodrigues	kevinrodrigues43@gmail.com	9619757618	SE	INFT	B	181095
Kinjal chauhan	kinjalchauhan609@gamil.com	7666925776	FE	INFT	B	191128
Manan jain	jmanan35@gmail.com	7389373888	FE	EXTC	A	193035
Manav Srivastava	manavsrivastav14@gmail.com	8433802037	SE	CMPN	B	182111
Manav Srivastava	manavsrivastav14@gmail.com	8433802037	SE	CMPN	B	182111
Mandar Angchekar	mandarangchekar7@gmail.com	9869719396	SE	CMPN	B	182012
Michelle Rathod	rathodmichelle@gmail.com	9082604860	SE	CMPN	B	182088

Feedback:



Webinar poll (Responses)

Timestamp	Full Name	Class (Eg TE CMPN A)	Would you be interested	Topics	If you have any other topic, kindly mention here
5/13/2020 13:02:25	Franklin Elango	FE CMPN A	Yes	Introduction and road ma	Python
5/13/2020 13:05:14	Rebecca Dias	TE CMPN A	Yes	Introduction and road ma	Basics of Big data handling
5/13/2020 13:13:35	Niharika Pattabhi	SE INFT B	Yes	Introduction and road ma	None
5/13/2020 13:14:09	Austin Emmanuval Noble	FE INFT A	Yes	Introduction and road ma	Ethical hacking
5/13/2020 13:17:28	Monik Kaole	FE IT A	Yes	Competitive coding and it	Programming Languages
5/13/2020 13:23:06	Darrel Noronha	TE CMPN B	Yes	Competitive coding and it	Data Science
5/13/2020 14:04:50	Munduchirackal Luke Ric	FE CMPN B	Yes	Introduction and road ma	Coding related
5/13/2020 14:05:17	Alvin Solomon	FE CMPN B	Yes	Introduction and road ma	Admissions aboard for MS
5/13/2020 14:09:35	Simran Dubey	FE EXTC A	Yes	Competitive coding and it	A webinar on career in cloud computing
5/13/2020 14:11:10	David Joseph	Fe it A	Yes	Competitive coding and it	Ni
5/13/2020 14:13:28	LESTER RODRIGUES	FE CMPN B	Yes	Competitive coding and it	Na
5/13/2020 14:46:52	Naman Dangwal	FE CMPN A	Yes	Competitive coding and it	No
5/13/2020 14:53:27	Drashti Thakkar	FE EXTC B	Yes	Introduction and road ma	Internet of things
5/13/2020 14:59:54	Yash Mahajan	FE IT B	Yes	Introduction and road ma	Introduction to cloud computing
5/13/2020 15:00:59	Siddhi Rane	FE EXTC B	Yes	Introduction and road ma	Backend Web Development
5/13/2020 15:15:58	Delicia Fernandes	SE CMPN A	Yes	Introduction and road ma	Structured plan on how to begin studying for GRE would help
5/13/2020 18:20:23	Varun Patkar	FE INFT B	Yes	Competitive coding and it	no other
5/13/2020 19:01:23	Niharika Pattabhi	SE INFT B	Yes	Introduction and road ma	None
5/14/2020 0:29:53	Noone	Tya	No		
5/14/2020 0:36:46	j	k	Yes	Report Writing on LaTex,	everything
5/14/2020 0:41:33	Pratik Mahankal	FE CMPN A	Yes	Report Writing on LaTex,	Csi core members giving a brief introduction of their field of intrest and their work regarding it. We might find som
5/14/2020 0:42:54	a	b	Yes	Report Writing on LaTex,	Everything
5/14/2020 0:43:19	c	d	Yes	Report Writing on LaTex,	Everything
5/14/2020 0:44:01	d	f	Yes	Report Writing on LaTex,	Everything
5/14/2020 0:44:22	g	h	Yes	Report Writing on LaTex,	Everything

Comment from Coordinator:

Ms. Amrita Mathur
(Subject In-charge)

Dr. Kevin Naronah
(Dean Academics)

St. Francis Institute of Technology Borivli Mumbai

Department of Electrical Engineering

Report on Industrial visit to Trombay thermal power station

Event Date: 11/01/2020,14/01/2020 **Time: 10.00am onwards**

No. of Registered Students: 37

A. Description:

To bridge the gap between academia and industry students have been taken into Trombay Thermal Power station. Trombay Thermal Power Station is a coal-based thermal power plant located at Trombay . Plant size is 900MW. Students could visualize the power plant which helped them to understand more on power plant.

B. Images of the Session:

C. Attendance

Mr. ANADA HARDIK SATISH
Ms. BHAND MANASVI SANJAY
Mr. BHARAMBE ASHISH SANJAY
Mr. BHATT KEDAR NIMESH
Mr. CHAUHAN DEEPAK DINANATH
Mr. CHUNDAVAT DIGPAL SINGH
Ms. DANDAPAT KAJOL KRISHNAKALI
Mr. DATE TANISHQ RAHUL
Mr. D'COSTA MERVIN RUDOLF WILLIAM D'COSTA
Ms. DSOUZA ALINA VINCENT
Mr. GAIKWAD NEITRIK JAGANNATH
Mr. GITAYE SAGAR PRABHAKAR
Mr. JADHAV RONAK VINOD
Mr. JADHAV SHREYAS KISAN
Mr. JAIN PRIYANSHU LAXMILAL
Mr. KOLI HITEN LAXMAN
Mr. KULKARNI LALIT PRASAD
Mr. KUMAR VIJAY RAJU M YADAV
Mr. MANDAVGANE KEYUR SANJAY
Mr. MANIAR PALAK CHETAN
Mr. MANUEL JOHN
Ms. MEHTA KINNARI VISHWESH
Mr. MHASKAR SHAILESH
Mr. MORE CHAITANYA KISHOR
Mr. NAIK KSHITIJ MOHAN
Mr. NAIK TEJAS PRAKASH
Mr. PANCHAL ADITYA PRAKASH
Mr. PANDIT RUSHIKESH RAJESH
Ms. PATANGE SNEHA RAVINDRA
Ms. PATEL GRAHITA NARESHKUMAR
Mr. PRAJAPATI VINIT RAMBACHAN
Mr. PUROHIT VIDHAN SHAITANJI
Mr. RANE PRANAV DATTATRAY
Mr. REDDY KRISHNA ANBALAGAN
Mr. RODRIGUES BRIAN SANTATON
Mr. SANE SATYEN RAJENDRA
Mr. SHAH NAMAN NITIN

D. Comment of HOD:

The class of students was divided into 3 batches and the visit was planned by following the instructions given from the Thermal Power Plant. Batch-1 and Batch-2 successfully completed the Plant visit on 11/01/2020 and 14/01/2020 respectively, whereas due to the scheduled IAT exams, Plant maintenance and lockdown, the third Batch was unable to visit the Plant.

Ms Varsha Thandassary	**Ms Megha Fernandes**
Coordinator	**HOD, Electrical**

St. Francis Institute of Technology

Borivli, Mumbai

Department of Electronics and Communication Engineering

Event Date: 29 Feb 2020 **Time**: 9 am – 5 pm
Venue: SFIT **Number of Registered Students**: 14
Chapter: IEEE
Title: MindClash Debate Competition
Judges:

1. Mr. Adhish Rane (LinkedIn India, Talent Acquisition Head)
2. Dr. Khushboo Trehan (DJ Sanghvi College of Engineering)
3. Mr. Ramjee Yadav (SFIT)
4. Ms. Sonali Vaidya (SFIT)
5. Ms. Prajyoti D'silva (SFIT)

A. Description:

The debate was organized into 4 different rounds:

1. Stand-off round
2. Mini-Debate round
3. Collaboration round
4. Finale round

In the standoff round, one person from each team was asked questions based on previously allotted topics. The teams were given points for their responses based on rhetoric eloquence and justification to the question asked. Time allotted for each response was 1 minute. (Warning bell at 45 seconds). Team countering a response were given additional points. There were no eliminations of teams in this round.

The first round was followed by the Mini-Debate round where each team competed twice. The two teams debating against each other were paired through a random lottery system. Topics for this round was given 20 minutes prior to the debate. Opening and closing statement was for 1min 30seconds each and the refutation round for 6mins. Participants were allowed to use the internet for the preparation of this round. Based on the score one team was eliminated in this round.

The six selected teams promoted to this round had full-fledged debates based on suitable topics given 2 days prior to the event. Two teams merged and collaborated to form one team to compete against the other. The highest ranking 2 teams from the previous rounds were automatically sent to final Collaboration round. This had two debates in all. The winning team from the first collaboration round debate competed with the highest ranking two teams. Topic for this round was provided to the participants in advance.

The collaborated team that won the collaboration round competed against each other in the Finale. Students from Vidyavardhini College Of Engineering won the Inter College Debate while St. Francis Institute of Technology was the runner up of the debate.
The competition was concluded by giving a token of appreciation to the judges and a vote of thanks was delivered by Ms. Tulika Kotian (Technical head). Winners were announced and awarded with cash prizes and a trophy.

B. Images of the Session

C. Attendance of Students:

Participants from the following institutes:

1. Shobhaben Pratapbhai Patel School of Pharmacy and Technology, NMIMS
2. A. P. Shah Institute of Technology
3. Vidyalankar Institute of Technology
4. Fr. Conceicao Rodrigues college of Engineering
5. Vidyavardhini College of Engineering

6. St. Francis Institute of Technology 7. Universal College of Engineering
D. Seminar Feedback: All participants gave a good feedback on the debate competition organized by ISSB. Resource Person Feedback: The judges appreciated the event organization as well as the enthusiasm of the participants.

(ISSB Counsellor) (HOD-EXTC) Dean Academics

St. Francis Institute of Technology

Borivli, Mumbai

Department of Electronics and Communication Engineering

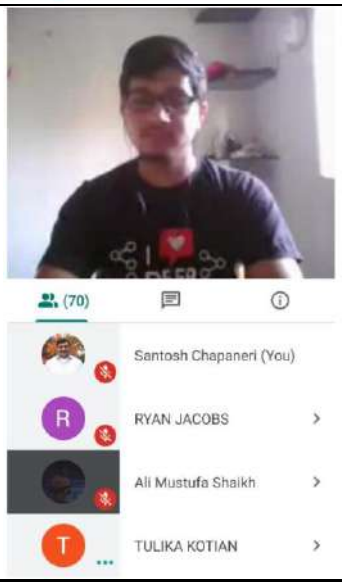
Event Date: 17 May 2020 **Time**: 6 pm – 8 pm
Venue: SFIT **Number of Registered Students**: 74
Resource Person: Mr. Ali Mustufa Shaikh (APSIT)
Chapter: IEEE
Title: Entrepreneurship: A Way of Life

A. Description:

The session began with Ali introducing himself to the crowd of participants. Mr. Ali spoke about how he started his journey at the age of 17 by taking photocopies of notes for people during his diploma. He then went on to explain that one of the bases of Entrepreneurship is idea generation and its subsets. The speaker explained his belief that an idea is everything irrespective of its simplicities or complexities. He also emphasised on execution and marketing the product over social media using the Google Ads or Instagram Ads and getting in touch with some influencers. He explained that funding is not a matter of concern at least in the initial formation stage and one should avoid it.

The session also emphasised on the practical steps like internships, networking and developing a basic model and brand of the product and yourself. He explained the importance of networking and internships and how the IEEE Collabratec platform helped him network around the world. He gave a powerful message that “Your Start-up should not be affected by a war in Iran or an innovation in Israel and you should monitor that." He also advised the participants to focus on generating ideas based on realistic problem statements like unemployment, poverty, healthcare, etc. He advised us to take advantage of one of India's biggest problems, “overpopulation” for networking as he believed that the usage of the internet just by 30% of the population has helped India emerge so much that other nations are now “fearing” Indian innovation on social media. Finally, the speaker introduced the esteemed portal of “Start-Up India” to the participants002E

B. Images of the Session

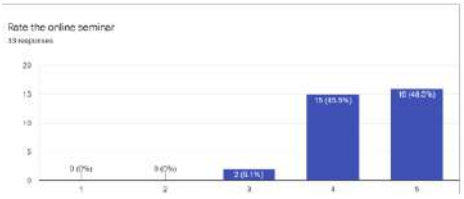


C. Attendance of Students:

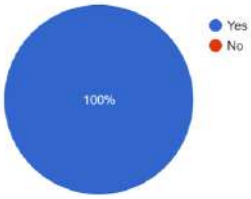
Tulika Kotian
Tanay Dangaich
Sahil Sawant
Aakash Sardal
Tanish Parmar
Sansheel Bhostekar
Aanchal Mishra Tejaswi
Santosh Chapaneri
Abhishek Rajput
Valentina Basker
Roshani Poojary
Abraham Thothiyil
Vatsal Jain
Rucha Keni
Aditya Kolte
Vedant Mhatre
Ryan Jacobs
Aditya Nayak
Viraj Thakur
Sahil Nirkhe

Aditya Somaiya
Vraj I-Vtec
Ramana It
Adriel Furtado
Yash Chavan
Rishita Yadav
Akshay Kadam
Yash Doshi
Prachi Raut
Ali Mustufa Shaikh
Yash Mahajan
Pragati Patil
Allan Lobo
Siddhesh Pal
Prajal Patil
Altaf Shaikh
Siddhi Naik
Pratik Mahankal
Smith Barbose
Siddhi Rane
Priya Ratanghayra
Snehal Kashid
Simran Dadhich
Priyanshu Jain
Sourav Dutta
Smit Jethwa
Nilanjan Choudhury
Shardul Shroff
Sara Shaikh
Parth Desai
Shriya Wade
Sarvesh Kargutkar
Piyush G
Komal Raygude
Gagana Rao
Kevin Winston
Madhura Kamat
Bhagwan Welis
Michael Jetson
Bhavika Shetty
Geetika Pranay
Mohabe Bhoomika Mewada
Jofin Johnson
Darrel Noronha
Junaid Shaikh
Anshika Gupta
Darren Noronha
Anushka Yadav
Drashti Thakkar
Arpit Awasthi

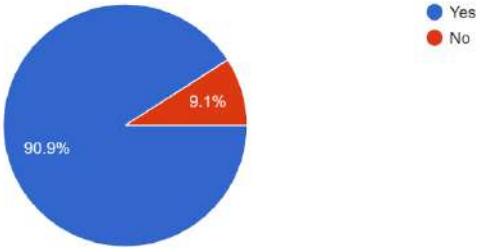
D. Seminar Feedback:



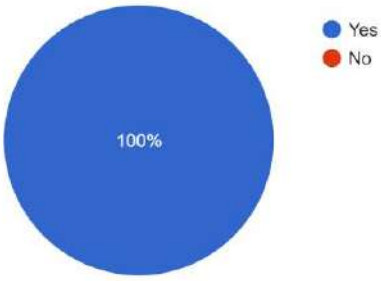
Was the seminar well organised?
33 responses



Did the speaker demonstrate a thorough grasp on the present scenario in the current industry?
33 responses



Did the speaker answer the queries to your satisfaction?
33 responses



Are you interested in any other seminars by this speaker? Mention the topic.	Any suggestions?
Yes	No
Building Startup ideas	No
Machine Learning	Audio isn't clear
Yes	No
Yes	NA
Yes may be	No
Will do	NO
Public Speaking	No
Basic Machine Learning	None
Government opportunity to startups	All good just the audio issue could be resolved.
Yes	No
Yes	No
Something related to ML and AI. How to explore these fields, etc	It was a well organized seminar! Ali sir explained us about how to become an entrepreneur while managing life and tackle problems that we can face
No	Would have been more enthusiastic
Research Methodology	Well Organized
Machine Learning	Great webinar!
Machine Learning	Live projects work should be done
yes	NO
Yes,I am	no
Introduction	Nooo
Machine learning	No
Artificial Intelligence	No, Thanks
No	No
IEEE initiatives for entrepreneurs (if any)	None
Maybe networking and A.I	Nope..The webinar was very well managed..Kuddos
Yes-AI	No
None	Please look into the technical aspects like audio noise, etc
Predictive analytics	No suggestions

Resource Person Feedback: The event was well organized by IEEE chapter of SFIT. While sharing my experience with the participants, several questions were asked to which I replied, making the session very interactive. Best wishes to all!

(ISSB Counsellor) (HOD-EXTC) Dean Academics

St. Francis Institute of Technology

Borivli, Mumbai

Department of Electronics and Communication Engineering

Event Date: 04 May 2020 **Time**: 4 pm – 6 pm
Venue: SFIT **Number of Registered Students**: 36
Resource Person: Dr. Khushbu Trehan (DJSCOE)
Chapter: IEEE
Title: Building a Rockstar LinkedIn Profile

A. Description:

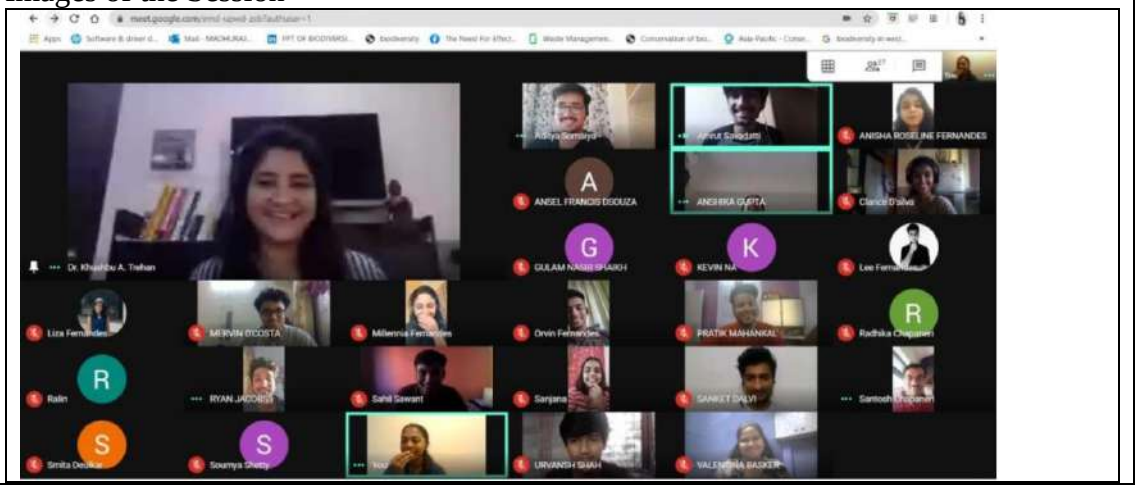
The seminar's aim was to help students learn how to make and use a LinkedIn profile effectively. Dr. Khushbu A. Trehan delivered the online profile building seminar to a strong crowd of 36 students from SFIT belonging to the second, third and fourth year. Before the seminar, all participants were asked to create a LinkedIn profile and connect with the speaker's profile. The students learned about how to sign up, create a summary of themselves, fill in the different sections of their profile like "education", "volunteering", "projects", etc. effectively as freshers. She also showed various examples of different LinkedIn profiles to demonstrate the "do's and don'ts" while filling our own profiles.

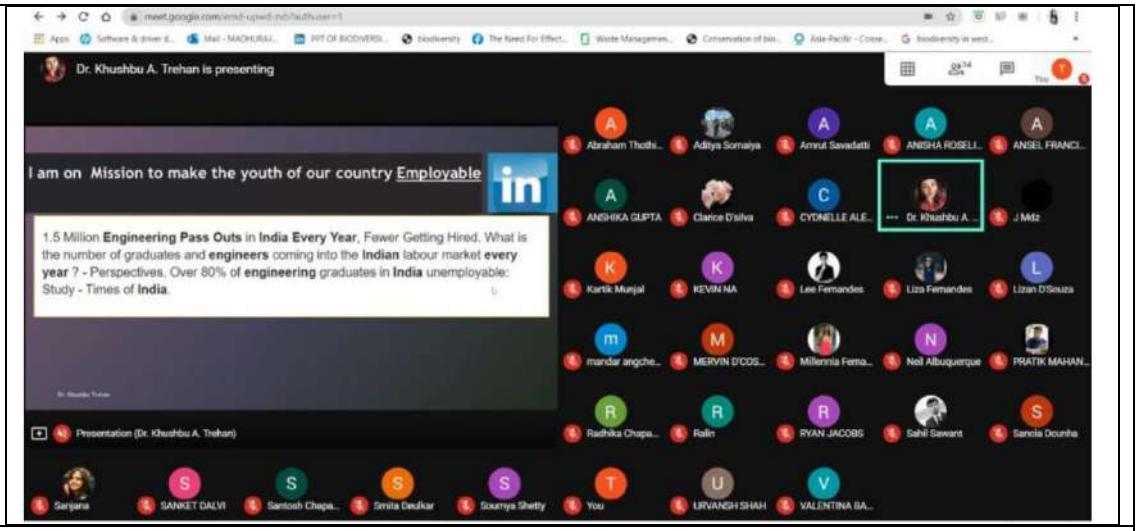
How to engage with other profiles was also spoken about. Throughout the seminar, participants were encouraged to ask questions by either unmuting their icrophones or typing them in the comments section after which the speaker would answer them.

The seminar precisely emphasized on how to portray your knowledge and credibility as students to make an impact on others viewing your profile, to increase your connections with companies, to gain knowledge by following topics and hashtags and also create a network with people having similar professional interests.

The seminar had a duration of two hours and was concluded by a question and answer session. Feedback from the participants was also taken. The participants found the seminar productive and expressed their desire to attend such workshops in the future.

B. Images of the Session





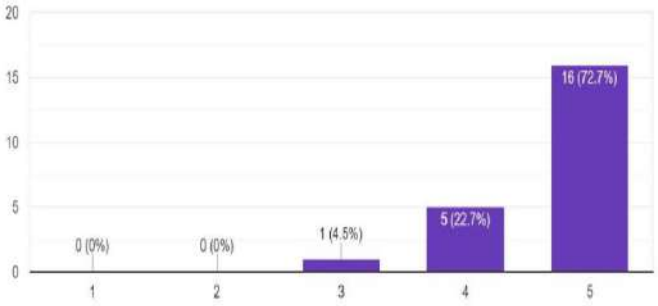
C. Attendance of Students:

Sahil Sawant
Palak Maniar
Sharon Dsouza
Lizan D'Souza
Shubham Pawar
Kevin Rodrigues
Neil Mascarenhas
Anushka Somavanshi
Anshika Gupta
Clare Rebello
Preksha Prakash
Ashish Yadav
Orvil D'silva
Aditya Yadav
Rhea Rodrigues
Sheldon Moonjelil
Alsten Vaz
Allan Dsouza
Akssa John
Vaishnavi Puthran
Bhavika Shetty
Sanika Gawas
Mervin D'costa
Nimisha George
Rohun Jain
Simran Dubey
Kartik Parmar
Pritesh patne
Aditi Desai
Anish Vedant

D. Seminar Feedback:

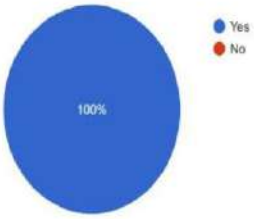
Rate the online seminar

22 responses



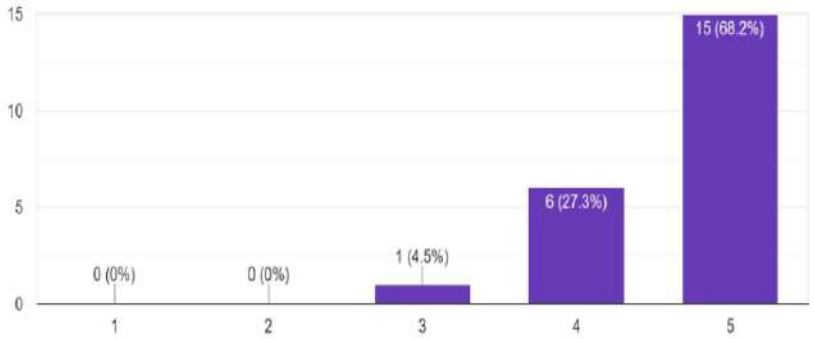
Was the seminar well organised?

22 responses



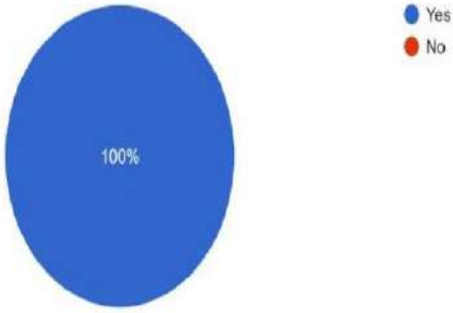
To what extent did you find this seminar helpful to your LinkedIn Profile?

22 responses



Did the speaker demonstrate a thorough grasp on the present scenario in the current industry?

22 responses



Did the speaker answer the queries to your satisfaction?

22 responses

Are you interested in any other seminars by this speaker? Mention the topic.	Any suggestions?
How to shift careers post our Under Graduation	None.
Not as now	Nope
Do's and don'ts in an Interview.	-
How to create a Optimistic Resume	The session was good and covered every aspect on LinkedIn.
Competitive programming	Nothing, the session was amazing.
yes	resume writing
-	-
Getting internships as a fresher	Audio had some disturbance

Are you interested in any other seminars by this speaker? Mention the topic.	Any suggestions?
Seminar on online video interviews and group presentation on video conference calls	Considering that most of the people had recently created the profile, I really appreciate the sections covered and the efforts taken
Resume writing	no suggestions at all
-	-
Improving presentation skills; Improving writing skills	U guys r the best :-D
Networking skills	Have live demonstrations of how to update or edit the shown features
Interview skills	Highly informative session!
Maybe interview skills	Nope
No thanks	A seminar by some recruiter on the topic "Is internship really compulsory or necessary? " without which we won't get placed?
Yes	No
-	-
Maybe some other soft skill related to business communication like SOP writing	Noz it was pretty good
Yes	-
No	No suggestions
Yea sure	Nope

Resource Person Feedback: The online experience was good for me as well as the participants and the session was quite interactive.

(ISSB Counsellor) (HOD-EXTC) Dean Academics

St. Francis Institute of Technology

Mt. Poinsur, Borivali (W), Mumbai – 103

IRIS 2020

Report

Event Title	**GLOWCRIKZZ 2.0**
Committee Name	**IETE**
Faculty Coordinator	**Mrs. Shilpa Chaman**
Venue (Room No.)	**228**
Date	**29th January 2020**
Number of Registered Students:	**64**

A. Description-

On 29th of January 2020 IETE-SFIT student forum conducted the event GLOWCRIKZZ 2.0 in the IRIS 2020 of St. Francis Institute of Technology.

The event focused on the following key points:

- Adding a technical twist to everyone's beloved game of cricket
- Testing basic knowledge of science,math,sports,gk,etc.
- Encouraging knowledge through sports

Points for improvement:

- Better publicity
- Stricter rules

Enclosed:

1. List of participant
2. Photographs clicked during the event
3. List of winners of the event

B. Images of the Session :

GLOWCRIKZZ 2.0!
1
3
3

GLOWCRIKZZ 2.0!
1
3
4
6
4
3
1

C. List of registered student participants-

Sr.no	Class	Participant name	Amount Paid
1	BE EXTC A	Amit singh bisht	30
2	BE EXTC A	Ayush mishra	30
3	BE EXTC B	Bipin pandey	30
4	BE EXTC A	Manish kumar chaurasia	30
5	FE EXTC A	Amey ghadigaonkar	30
6	FE MECH	Maitrik patel	30
7	FE MECH	Tehas Phadtare	30
8	FE EXTC A	Chirag kunder	30
9		Aman kumar	30
10	FE ELEC A	Ankur yadav	30
11	FE ELEC A	Abhishek tiwari	30
12	FE ELEC A	Shubham shettigar	30
13	FE MECH	Gaurav sharma	30
14	FE MECH	Shivam shrimal	30
15	FE MECH	Soorya iyer	30
16	FE MECH	Vineeth puthran	30
17	FE EXTC A	Aakash Annatate	30
18	FE EXTC A	Sumedh Rananaware	30
19	FE EXTC A	Sagar Bhalsingh	30
20	FE EXTC A	Pratik Ghosh	30
21	SE EXTC A	Swarangi Bane	30

22	SE EXTC A	Sherwin Dmello	30
23	SE EXTC A	Jenis	30
24	SE EXTC A	Anushka Padwala	30
25	TE EXTC A	Soham dambal	30
26	TE EXTC A	Joel dcunha	30
27	SE EXTC B	Jinal shah	30
28	TE EXTC A	Kaushal Bhat	30
29	SE EXTC A	Ashish Mate	30
30	SE EXTC A	Raghav extc a	30
31	SE EXTC A	Royston Dmello	30
32	SE EXTC A	Sheldon Kotian	30
33	FE EXTC A	Kaushik khadilkar	30
34	FE EXTC A	Monish ghosh	30
35	FE EXTC A	Yash kathe	30
36	FE EXTC B	Soham shinde	30
37	FE ELEC	Ashish Cherian	30
38	FE ELEC	Pranay	30
39	FE ELEC	Mohan chipkar	30
40	FE ELEC	Adriel Furtada	30
41	BE EXTC A	Piyush punmiya	30
42	BE EXTC A	Achilles periria	30
43	BE EXTC A	Sidharth palkar	30
44	BE EXTC B	Bhavtik parmar	30
45	FE IT A	Abin thomas	30
46	FE CMPM A	Varun Changarankatti	30

47	FE EXTC B	Aldrin paul	30
48	FE CMPN A	Christy thomas	30
49	TE EXTC A	Kaustubh Joshi	30
50	TE EXTC A	Shasank mishra	30
51	TE EXTC A	Renold Chetty	30
52	TE EXTC A	Omprakash mishra	30
53	FE IT B	Aashay Narkar	30
54	FE IT B	Tanish parmar	30
55	FE IT B	Harsh sanas	30
56	FE IT B	Rasik sawant	30
57	FE EXTC B	Amogh Nivaskar	30
58	FE EXTC A	Aaditya Dharne	30
59	FE EXTC B	Adhwaith Poojary	30
60	FE EXTC A	Manav Dhruve	30
61	FE EXTC A	Chirag Kunder	30
62	FE EXTC A	Amey Gharigaonkar	30
63	FE EXTC A	Darshan Amin	30
64	FE EXTC A	Sagar bhalsing	30

Total Registration Fees: Rs 3200/-

E. RESULTS

Winners:

- Ayush Mishra
- Parth
- Aman Bisht
- Bipin Pandey

Runner ups:

- Kaustubh Joshi
- Renold Chetty
- Shashank Mishra
- Tanmay Joshi

Balance Sheet

Actual Bill Amount [1]	Total Prize Money [2]	Total Expense [3 = 2+1]	Total Registration * Entry Fees [4]	Final Balance [4-3]
Rs. 968/-	Rs. 1800/-	Rs. 2768/-	Rs. 3200/-	Rs. 432/-

F. Sample Certificate:

ST. FRANCIS INSTITUTE OF TECHNOLOGY

(Approved by AICTE & Government of Maharashtra, permanently affiliated to the University of Mumbai, ISO 9001:2015 certified Institute)
Mt. Poinsur , S.V.P, Borivili (W), Mumbai -400 103

CERTIFICATE OF APPRECIATION

Awarded to *(Name of the student)* of Second Year , Department of *(Name of the Department)* for his/her contribution as *(Name of the psot in the event like Event Head, Co-ordinator etc)* of the *(Name of the activity like dance competition,singing competition etc)* in **IRIS-2019**, an intercollegiate cultural fest.

College Seal Dr. Sincy George Bro. Jose Thurithiyil

Mr. SHILPA CHAMAN	Dr. Gautam Shah	Dr. Kevin Noronha
(Convenor, IETE)	(HOD, EXTC)	(Dean Academics)

St. Francis Institute of Technology

Mt. Poinsur, Borivali (W), Mumbai – 103

MOSAIC 2019

Report

Event Title	**GLOWCRIKZZ**
Committee Name	**IETE**
Faculty Coordinator	**Mr.INDERKUMAR KOCHAR MADANMOHAN**
Venue (Room No.)	**228**
Date	**31st August 2019**
Number of Registered Students:	**64**

A. Description-

On 31th of August 2019 IETE-SFIT student forum conducted the event GLOWCRIKZZ in the MOSAIC 2019 of St. Francis Institute of Technology.

The event focused on the following key points:

- Adding a technical twist to everyone's beloved game of cricket
- Testing basic knowledge of science,math,sports,gk,etc.
- Encouraging knowledge through sports

Points for improvement:

- Time management
- Setting up of precise rules

Enclosed:

1. List of participant
2. Photographs clicked during the event
3. List of winners of the event

B. Images of the Session :

GLOWCRIKZZ
IETE
4
Q
4

GLOWCRIKZZ
IETE
3
4
4

IETE

GLOWCRIKZZ
IETE

C. List of Participants

Sr.no	Class	Participant name	Amount Paid
1	BE EXTC A	Amit singh bisht	30
2	BE EXTC A	Ayush mishra	30
3	BE EXTC B	Bipin pandey	30
4	BE EXTC A	Manish kumar chaurasia	30
5	FE EXTC A	Amey ghadigaonkar	30
6	FE MECH	Maitrik patel	30
7	FE MECH	Tehas Phadtare	30
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9		Aman kumar	30
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12	FE ELEC A	Shubham shettigar	30
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14	FE MECH	Shivam shrimal	30
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18	FE EXTC A	Sumedh Rananaware	30
19	FE EXTC A	Sagar Bhalsingh	30
20	FE EXTC A	Pratik Ghosh	30
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22	SE EXTC A	Sherwin Dmello	30

23	SE EXTC A	Jenis	30
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25	TE EXTC A	Soham dambal	30
26	TE EXTC A	Joel dcunha	30
27	SE EXTC B	Jinal shah	30
28	TE EXTC A	Kaushal Bhat	30
29	SE EXTC A	Ashish Mate	30
30	SE EXTC A	Raghav extc a	30
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32	SE EXTC A	Sheldon Kotian	30
33	FE EXTC A	Kaushik khadilkar	30
34	FE EXTC A	Monish ghosh	30
35	FE EXTC A	Yash kathe	30
36	FE EXTC B	Soham shinde	30
37	FE ELEC	Ashish Cherian	30
38	FE ELEC	Pranay	30
39	FE ELEC	Mohan chipkar	30
40	FE ELEC	Adriel Furtada	30
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44	BE EXTC B	Bhavtik parmar	30
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46	FE CMPM A	Varun Changarankatti	30
47	FE EXTC B	Aldrin paul	30

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62	FE EXTC A	Amey Gharigaonkar	30
63	FE EXTC A	Darshan Amin	30
64	FE EXTC A	Sagar bhalsing	30

Total Number of Participants: 64

Total Registration Fees: Rs 1920/-

Balance Sheet

Budget Allotted (committee sponsored) [1]	**Actual Bill Amount [2]**	**Total Prize Money [3]**	**Total Expense [4 = 2+3]**	**Balance Amount [5 = 4 – 1]**	**Total Registration * Entry Fees [6]**	**Final Balance [6 + 5]**
Rs. 3500/-	Rs. 2323/-	Rs. 1000/-	Rs. 3323/-	Rs.177/-	Rs. 1920/-	Rs. 2097/-

E. RESULTS

List of winners

Winners:

- Kaustubh Joshi
- Renold Chetty
- Shashank Mishra
- Omprakash Mishra

Runner ups:

- Piyush Punmiya
- Achilles Periria
- Sidharth Palkar
- Bhavtik Parmar

F. Sample Certificate:

ST. FRANCIS INSTITUTE OF TECHNOLOGY

(Approved by AICTE & Government of Maharashtra, permanently affiliated to the University of Mumbai, ISO 9001:2015 certified Institute)
Mt. Poinsur , S.V.P., Borivili (W), Mumbai -400 103

CERTIFICATE OF APPRECIATION

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College Seal	Dr. Sincy George	Bro. Jose Thurithiyil
Date	Principal	Director

Mr. Inderkumar Kocher	Dr. Gautam Shah	Dr. Kevin Noronha
(Convenor, IETE)	(HOD, EXTC)	(Dean Academics)

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mount Poinsur, Borivali (West), Mumbai-400103

Department of Information Technology

Information Technology Students' Association (ITSA)

7th October, 2019

Report on "Intra-Department Debate Competition"

- Event - Intra-Department Debate Competition
- Date - 1st and 3rd October, 2019 (2 days)
- Time - 4.00 pm onwards
- Venue - Room no. 327,Room 328 and Room 206
- No of participants 26

Results of the competition:

Winners:	Rutuja Andhale	Arya Bodhankar	Nikita Agrawal
1st Runner up:	Anshika Gupta	Felicia Sequeira	Roxanne Kadam

A. Details:

The ITSA had organized an Intra-Department Debate Competition for the all students of the IT department.

The competition comprised of three rounds which were as follows:

- One speaker, from each team gives an introductory clause regarding the topic being debated on.(1 minute each)
- In the Rebuttal round the speaker from each group present further arguments in support of their stand, identifies areas of conflict, and answers questions that may have been raised by the opposition speaker.(4 minutes)
- Conclusion clause is presented by each team in the end (1 minute each)

The topics were decided forthwith. The competition was conducted simultaneously in room nos. 327 and 328.

Topics of the Debate were as follows:

1. Can meditation and yoga replace psychological consultants?
2. Are machines gaining control over man?
3. Is setting special curfews an effective way to keep teenagers out of trouble?
4. Legalization of drugs: How can it decrease the level of organized crime?

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Mount Poinsur, Borivali (West), Mumbai-400103

Department of Information Technology

Information Technology Students' Association (ITSA)

5. Is development of nuclear weapons for security purposes justifiable?
6. Should India compulsorize health care insurance for every citizen?
7. Is money of the middle class citizens safe in the banks of India?
8. Should owning of guns be legalized in India?
9. Is testing of drugs on animals justified?
10. How does social group influence the behavior of the students?

B. Images of the Session:

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Department of Information Technology

Information Technology Students' Association (ITSA)

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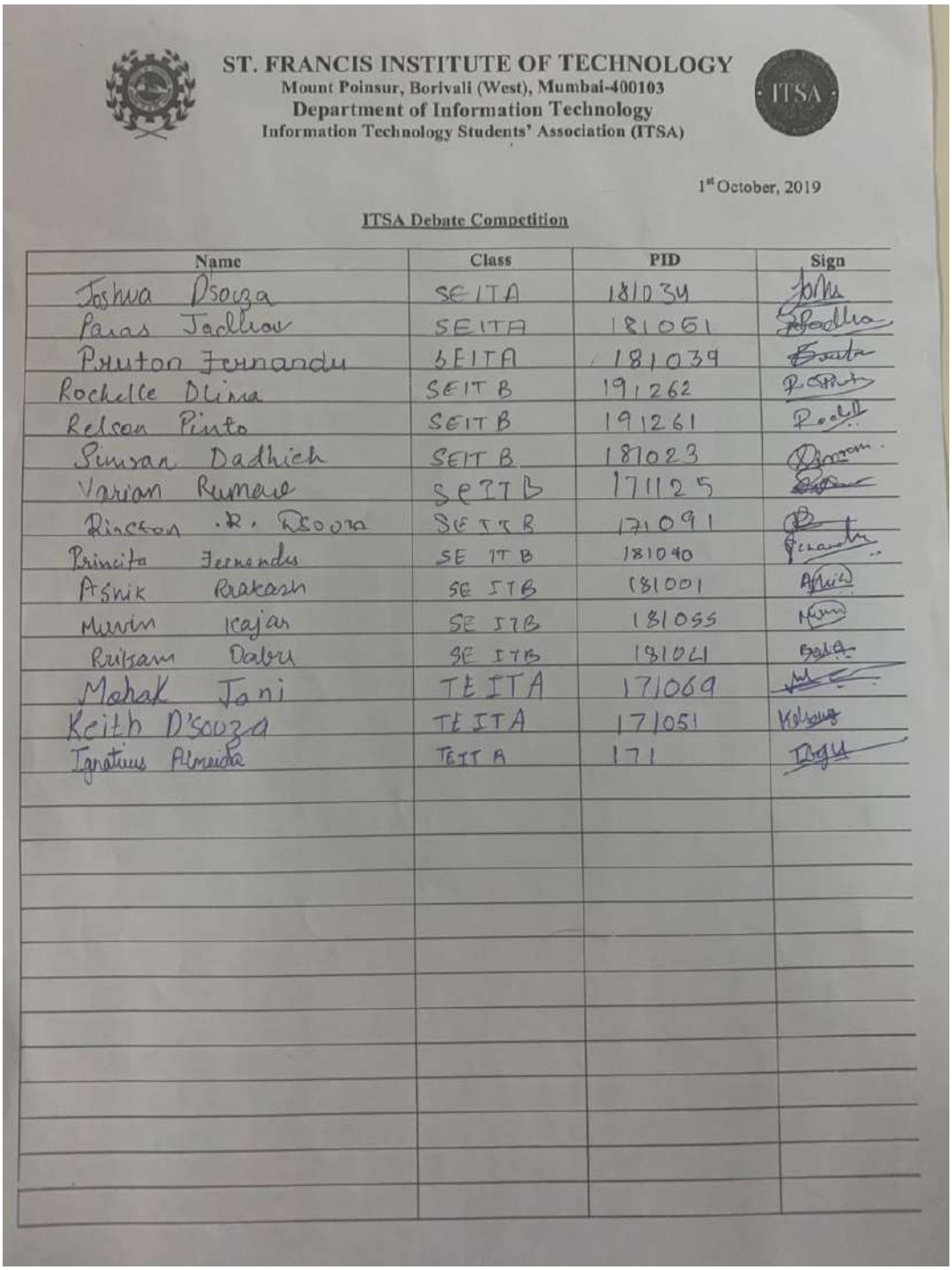
Department of Information Technology

Information Technology Students' Association (ITSA)

C : Registration



ST. FRANCIS INSTITUTE OF TECHNOLOGY
Mount Poinsur, Borivali (West), Mumbai-400103
Department of Information Technology
Information Technology Students' Association (ITSA)

1st October, 2019

ITSA Debate Competition

Name	Class	PID	Sign
Joshua Dsouza	SE IT A	181034	
Paras Jadhav	SE IT A	181061	
Pruton Fernandu	SE IT A	181039	
Rochelle Dlima	SE IT B	191262	
Relson Pinto	SE IT B	191261	
Simran Dadhich	SE IT B	181023	
Varian Rumao	SE IT B	171125	
Rinston .R. Rsoza	SE IT B	171091	
Princita Fernandes	SE IT B	181040	
Ashik Prakash	SE IT B	181001	
Marvin Kajar	SE IT B	181055	
Ritsam Dabre	SE IT B	181021	
Mahak Jani	TE IT A	171069	
Keith D'Souza	TE IT A	171051	
Ignatius Almeida	TE IT A	171	

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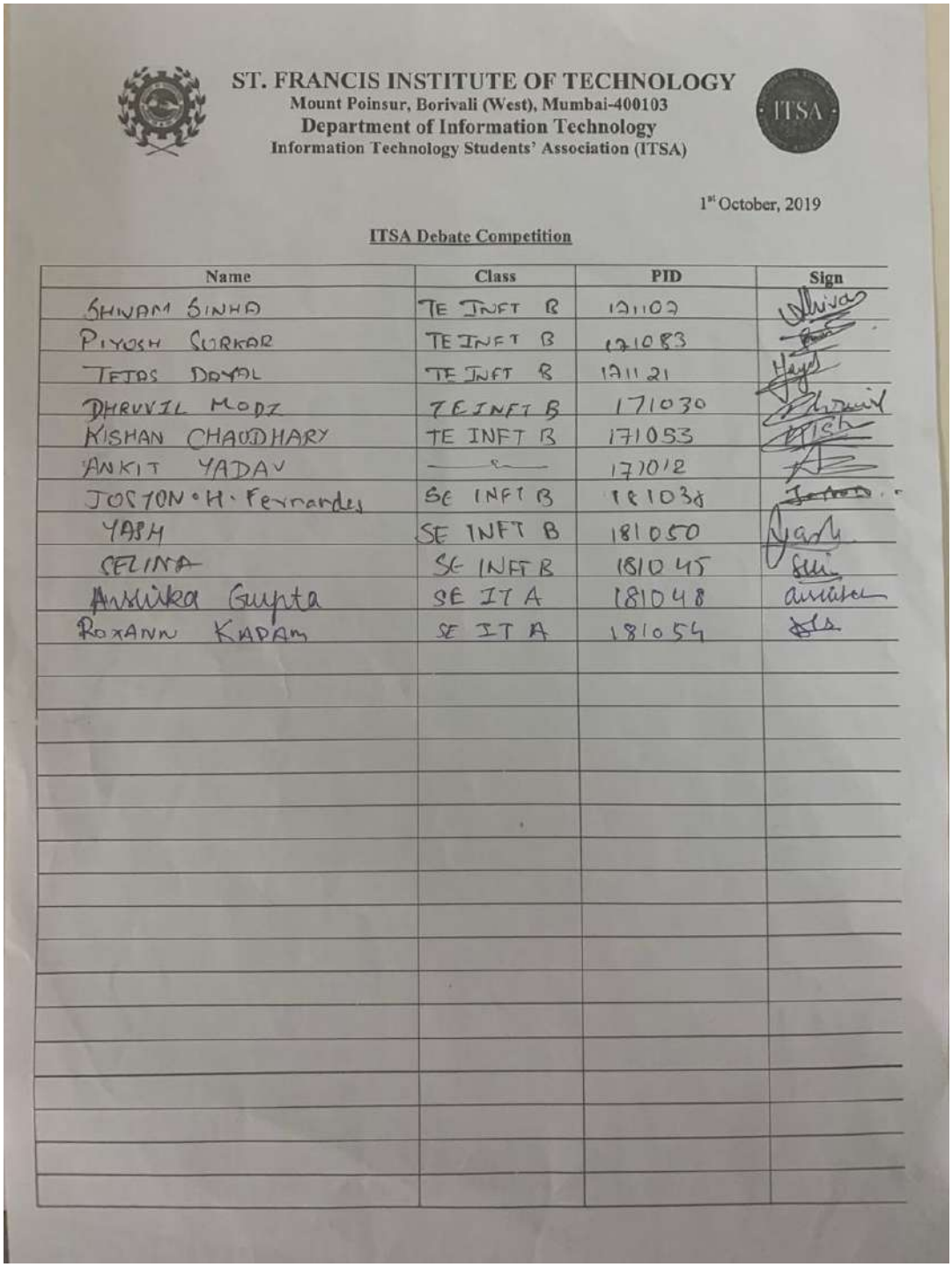
Mount Poinsur, Borivali (West), Mumbai-400103

Department of Information Technology

Information Technology Students' Association (ITSA)



ST. FRANCIS INSTITUTE OF TECHNOLOGY
Mount Poinsur, Borivali (West), Mumbai-400103
Department of Information Technology
Information Technology Students' Association (ITSA)

1st October, 2019

ITSA Debate Competition

Name	Class	PID	Sign
SHIVAM SINHA	TE INFT B	171102	
PIYUSH SURKAR	TE INFT B	171083	
TEJAS DAYAL	TE INFT B	171121	
DHRUVIL MODI	TE INFT B	171030	
KISHAN CHAUDHARY	TE INFT B	171053	
ANKIT YADAV	—	171012	
JOSTON H. Fernandes	SE INFT B	181038	
YASH	SE INFT B	181050	
SELINA	SE INFT B	181045	
Anshika Gupta	SE IT A	181048	
ROXANN KADAM	SE IT A	181054	

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Mount Poinsur, Borivali (West), Mumbai-400103

Department of Information Technology

Information Technology Students' Association (ITSA)

F. Certificate:

Mrs. Shree Jaswal (ITSA Co-ordinator)	Mrs. Grinal Tuscano (ITSA Co-ordinator)	Dr. Joanne Gomes (HOD-INFT)

St. Francis Institute of Technology Borivali Mumbai

Department of Computer Engineering

Report on "CodeXpress 3.0"

Event Date: **7th March 2020** Time: **10:00 am to 5:00 pm**

Venue: **Room No. 114, SFIT** No. of Registered Students: **87**

A. Description:

- CodeXpress 3.0 is the third edition of the coding competition organized by the Code-X team for their fellow coders. This competition was conducted on 7th March 2020. The competition was divided into two sections which were the Alpha level competition which provided the maximum number of participants and the Beta level competition. There were a total of 87 participants for this competition among which 65 were for the Alpha competition, and 22 were for the Beta competition. As it was a competitive competition we used the Techgig platform to organize it.
- The Alpha level competition was typically held for coders who had previous experience in taking part in such competitive competitions. At the Alpha level, the participants could participate as a solo competitor or in a group of two. A total of eight questions were divided into three sections according to the level of difficulty starting from easy to hard.
- The Beta level competition was held for coders who had no former experience taking part in such competitive competitions and for beginners who genuinely wanted to improve their competitive coding and test their coding skills. In the Beta level, the participants could participate as a solo competitor or in a group of two. A total of twelve questions were divided into three sections according to the level of difficulty starting from easy to hard. Mentors were provided to the participants if they needed help during the competition. Also during the competition all the participants were provided with tea and coffee according to their convenience.
- There was a tough competition between the participants for winning the prize money. Winners of CodeXpress 3.0 and their respective cash prizes are as follows:
- **Alpha level:**
    - 1st place (₹ 2000/-): Rayyan Merchant and Saurav Joshi
    - 2nd place (₹ 1500/-): Rishabh Bhatnagar
    - 3rd place (₹ 1000/-): Jaineel Mamtora and Sanket Dalvi
- **Beta level:**
    - 1st place (₹ 800/-): Krunal Doshi and Siddesh Dhoke
    - 2nd place (₹ 500/-): Mark Coutinho and Christina Pereria
- At last, to encourage all the participants they were rewarded with a participation certificate and $200 Amazon web services credits which can be used for their educational needs for future.
- To conclude, CodeXpress 3.0 was a successful event organized by CODE-X. It was an excellent opportunity for the participants as they gained the experience of competitive coding and also they increased their skill and confidence in coding.

B. Images of the Session:

Winners of CodeXpress 3.0 and the Code-X team

C. Attendance Sheet:

CodeXpress 3.0 Volunteers Attendance					
Sr	**Name**	**PID**	**Department**	**Class**	**Roll No.**
1	Chelsea D'souza	182031	CMPN	SE A	24
2	Ansel D'souza	182029	CMPN	SE A	22
3	Bhoomika Mewada	182068	CMPN	SE A	61
4	Abraham Thothitil	182117	CMPN	SE B	32
5	Sahil Nirkhe	172099	CMPN	TE A	69
6	Ritika Bhole	172089	CMPN	TE A	8
7	Manas Acharya	172066	CMPN	TE A	1
8	Daniel Lobo	172028	CMPN	TE A	63
9	Dwayne Fernandes	172033	CMPN	TE A	39
10	Kevin D'souza	172059	CMPN	TE A	34
11	Prajwal Karale	172079	CMPN	TE A	58
12	Ankit Chauhan	172014	CMPN	TE A	12
13	Ian D'silva	172041	CMPN	TE A	31
14	Shelton Pinto	172108	CMPN	TE B	12
15	Abhinav Pisharody	172002	CMPN	TE B	13
16	Anshika Gupta	181048	IT	SE A	46
17	Shreyas Tulpule	181116	IT	SE A	59
18	Yash Doshi	184019	MECH	SE	117

CodeXpress 3.0 Participants Attendance							
Sr no.	**First Name**	**Last Name**	**PID**	**Department**	**Class**	**Division**	**Roll No.**
1	Rishabh	Bhatnagar	162009	CMPN	BE	B	54
2	Vinit	Masrani	162071	CMPN	BE	B	64
3	Mark	Coutinho	182004	CMPN	SE	A	13
4	Christina	Pereira	182084	CMPN	SE	A	11
5	Alan	Dsilva	182028	CMPN	SE	A	21
6	Madhura	Angchekar	182011	CMPN	SE	A	5
7	Sujoy	Dcunha	182023	CMPN	SE	A	15
8	Prasad	Kamath	182047	CMPN	SE	A	40
9	Sakshi	Tokekar	182118	CMPN	SE	B	39
10	Trisha	Biju	182006	CMPN	SE	B	40
11	Cassandra	Rodrigues	182095	CMPN	SE	B	18
12	Ria	Pandey	182080	CMPN	SE	B	2
13	Manisha	Sahu	182098	CMPN	SE	B	21
14	Shardul	Shroff	182109	CMPN	SE	B	30
15	Rohit	Thirumump	182116	CMPN	SE	B	37
16	Kate	Rebello	182093	CMPN	SE	B	15
17	Clare	Rebello	182092	CMPN	SE	B	14
18	Vipul	Naik	172124	CMPN	TE	A	75
19	Ashley	Dsouza	172019	CMPN	TE	A	32
20	Ryan	Crasta	172095	CMPN	TE	A	16
21	Gliston	Dsouza	172037	CMPN	TE	A	33
22	Sairaj	Hegde	172101	CMPN	TE	A	45
23	Yash	Boura	172129	CMPN	TE	A	10
24	Agnellus	Fernandes	172005	CMPN	TE	A	36
25	Anisha	Fernandes	172013	CMPN	TE	A	37
26	Clarice	Dsilva	172026	CMPN	TE	A	30
27	Ankit	Jaiswal	172015	CMPN	TE	A	73
28	Abdus Samad	Mukri	172001	CMPN	TE	A	46

29	Bryan	Devadatha	172024	CMPN	TE	A	41
30	Sanket	Dalvi	172104	CMPN	TE	A	19

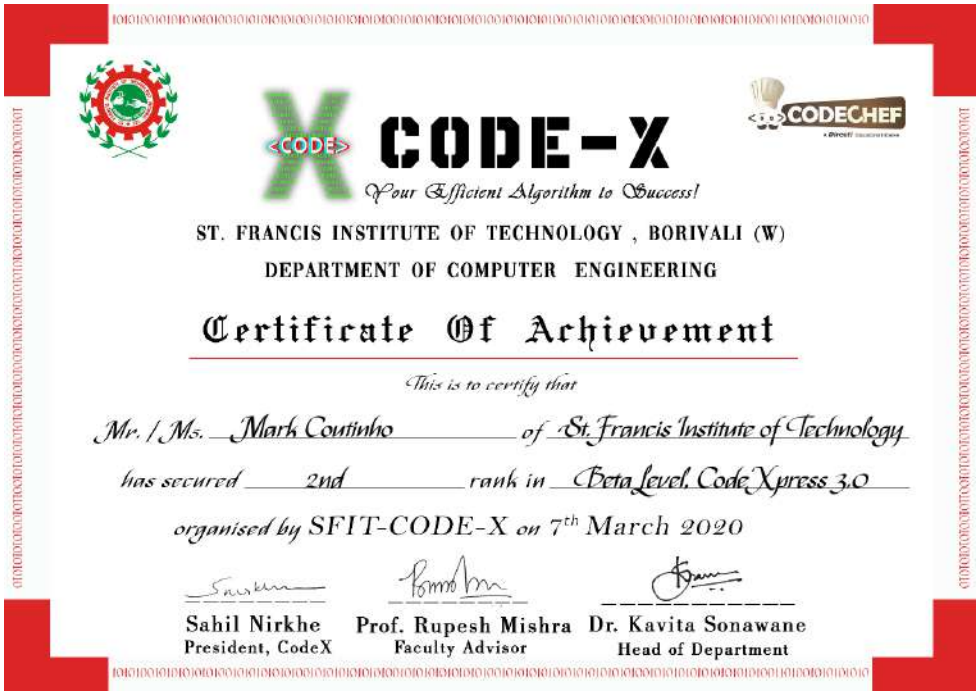
31	Leander	Fernandes	172061	CMPN	TE	A	24
32	Smita	Deulkar	172113	CMPN	TE	A	23
33	Amrut	Savadatti	172012	CMPN	TE	A	70
34	ivan	chettiar	172042	CMPN	TE	A	14
35	Antony	Alex	172016	CMPN	TE	A	4
36	Ratujith	Bangera	172085	CMPN	TE	A	06
37	Sachin	Adate	172097	CMPN	TE	A	02
38	Vinay	Kadhi	172122	CMPN	TE	A	58
39	Jayashree	domala	172044	CMPN	TE	A	29
40	Manmohan	Dogra	172067	CMPN	TE	A	28
41	Joshua	Fernandes	172056	CMPN	TE	A	40
42	Chelsea	Fernandes	172056	CMPN	TE	A	38
43	Deveshwari	Pujari	172030	CMPN	TE	B	17
44	Alan	Parmar	172008	CMPN	TE	B	7
45	Sahil	Shinde	172100	CMPN	TE	B	27
46	Vivek	Shrivastava	172126	CMPN	TE	B	28
47	Sumeet	verma	172115	CMPN	TE	B	35
48	Swapnil	Sontakke	172117	CMPN	TE	B	30
49	YASH	SOLANKI	172128	CMPN	TE	B	29
50	sonali	bhoir	182252	CMPN	TE	B	46
51	Dipika	Surve	182273	CMPN	TE	B	50
52	Prajal	Patil	182267	CMPN	TE	B	49
53	Rutuja	Chaudhari	182254	CMPN	TE	B	52
54	Roshani	Poojary	172091	CMPN	TE	B	14
55	Ayush	Navgiri	172022	CMPN	TE	B	1
56	Darrel	Noronha	172029	CMPN	TE	B	3
57	Harsh	Oza	172040	CMPN	TE	B	4
58	Collin	Pereira	172027	CMPN	TE	B	9
59	Sara	Shaikh	172105	CMPN	TE	B	18
60	Tannmay	Redij	172120	CMPN	TE	B	21

61	Sumit	Rodrigues	172116	CMPN	TE	B	23
62	Mervin	D'costa	185008	Electrical	SE	A	09
63	Vikas	Pathak	183078	EXTC	SE	B	13

64	Amarjit	Singh	173010	EXTC	TE	B	56
65	Sahil	Surve	173093	EXTC	TE	B	63
66	Kalpesh	Rane	173049	EXTC	TE	B	42
67	Praful	Thangappa	173077	EXTC	TE	B	37
68	Ketaki	Keluskar	191258	IT	SE	A	57
69	Krunal	Doshi	181029	IT	SE	A	26
70	Siddhesh	Dhoke	181026	IT	SE	A	19
71	Simran	Dadhich	181023	IT	SE	A	17
72	Martin	Devasia	181004	IT	SE	B	2
73	Alsten	Vaz	181119	IT	SE	B	63
74	Shriya	Wade	181121	IT	SE	B	64
75	Anushka	Yadav	181123	IT	SE	B	65
76	Rahul	Bhatt	181253	IT	TE	A	29
77	Jaineel	Mamtora	171038	IT	TE	A	71
78	Rohit	Choudhari	181255	IT	TE	A	3
79	suraj	chatterjee	171119	IT	TE	A	70
80	Keith	Dsouza	171051	IT	TE	A	44
81	Priyanka	Aurade	181251	IT	TE	A	63
82	Gauri	Kesarkar	181262	IT	TE	A	62
83	Dominic	Silveira	171032	IT	TE	B	11
84	Akash	George	171006	IT	TE	B	33
85	Kaif	Kohari	194022	Mechanical	FE	A	823
86	Rayyan	Merchant	Not from SFIT				
87	Saurav	Joshi					

Students	Count
Students from COMP Department	61
Students from Other Department	24
Students from other Institute	2
Total	87

D. Certificate: (if applicable otherwise remove this section)



CODE-X

Your Efficient Algorithm to Success!

ST. FRANCIS INSTITUTE OF TECHNOLOGY , BORIVALI (W)

DEPARTMENT OF COMPUTER ENGINEERING

Certificate Of Achievement

This is to certify that

Mr. / Ms. Mark Coutinho of St. Francis Institute of Technology

has secured 2nd rank in Beta Level. Code Xpress 3.0

organised by SFIT-CODE-X on 7th March 2020

Sahil Nirkhe, President, CodeX | Prof. Rupesh Mishra, Faculty Advisor | Dr. Kavita Sonawane, Head of Department

Mr. Sahil Nirkhe (CodeX President)

Mr. Rupesh Mishra (Coordinator)

Dr Kavita S. (HOD-COMP)

Dr. Kevin N. (Dean Academics)

St. Francis Institute of Technology Borivali Mumbai

Department of Computer Engineering

Report on "BLOCK CHAIN HANDS-ON WORKSHOP"

Event Date: **28th September & 29th September 2019** Time: **Day 1->10:00 am to 4:00 pm**

Day 2->10:00 am to 4:00 pm

Venue: Room: Computer Center, SFIT. No. of Registered Students: **43**

Resource Person: **Mr. Vikash Kumar and Mr. Jetso Analin**

A. Description:

The Blockchain workshop was organized by the Code-X committee on 28th and 29th September 2019.As it was a hands-on workshop, the sessions were divided into 2 days slots and covered the basics of Block Chain.

On first day session one, "Introduction to Block Chain" was covered which included the major reasons why we should work on the blockchain as it is immutable, very secure, it is transparent, decentralized any many more. The instructors mainly focused on these terminologies making sure all participants were able to keep up. The instructors gave access to all the participants to their apps "Blocklogy" and "BlockLogy Lite" to acquire more knowledge about blockchain. In the second session, the participants were introduced to the application of blockchain as they created their very own digital wallets and then added some virtual ethers in it and shared with each other. Before concluding the session participants were shown the live applications of blockchain technology.

On the second day session, one was conducted by Mr. Jetso Analin, the participants were introduced to the term "smart-contract". They were also introduced to a new programming language Solidity which is required to work on blockchain technology. The participants using solidity created their own virtual digital currency. In the final session, the participants created their own banks to handle basic transactions. Before concluding the session, the members of the BlockLogy team informed the participants about the internships they provide and how one can work with them.

Entry fee for day 1 & day 2 was 300/- for attending both the days. The session concluded at 5 pm on 29th September 2019.

The hands-on workshop was well organized, and a sufficient amount of time with examples was given to each concept regarding block-chain. Even the committee members got to learn about block-chain and the event ended with a thank you note to the speakers.

B. Expense

Date: 29th September 2019

Acknowledgement: Blockchain Hands-on Workshop Funds released

Blocklogy Edutech Pvt. Ltd conducted 'Blockchain Technology' workshop in association with CodeX SFIT. Following is the split up of funds transferred.

Attendee Count	Fees
43	200/- per
Total Amount Handed Over :-	8600/-

Mode of Payment :- Cash

Prof Rupesh Mishra
CodeX SFIT convener

Vikash Kumar
Blocklogy Edutech

C. Images of the Session:

D. List of participants

First Name	Last Name	Email Address	Contact No.	College
Ryan	Jacobs	rjacobs125@gmail.com	7977358376	St. Francis Institute of Technology, Mumbai
Leander	Fernandes	fernandesIder@gmail.com	9930686035	St. Francis Institute of Technology, Mumbai
Ashley	Samkutty	asjetstreem@gmail.com	9867775985	St. Francis Institute of Technology, Mumbai
Vinita	Rane	vinitarane1998@gmail.com	9820112347	St. Francis Institute of Technology, Mumbai
Vivek	Shrivastava	vivekshrvstv27@gmail.com	9167952808	St. Francis Institute of Technology, Mumbai
Sahil	Shinde	sahil.shinde875@gmail.com	8898345101	St. Francis Institute of Technology, Mumbai
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Lyrica	Dodati	lyrica.dodati@gmail.com	9920835903	St. Francis Institute of Technology, Mumbai
Alisha	Dias	alisha5dias@gmail.com	7507221956	St. Francis Institute of Technology, Mumbai
Melita	Coutinho	melitacoutinho99@gmail.com	8369216617	St. Francis Institute of Technology, Mumbai
Sybil	Fernandes	sybiliferns55@gmail.com	9930644668	St. Francis Institute of Technology, Mumbai
Chelsea	Fernandes	chelseafernandes97@gmail.com	9970627822	St. Francis Institute of Technology, Mumbai
Sahil	Kotian	sahil.kotian316@gmail.com	7039923195	St. Francis Institute of Technology, Mumbai
Agnellus	Fernandes	agnellusfernandes008@rediffmail.com	9004830350	St. Francis Institute of Technology, Mumbai
Akshat	Bhagat	akshatmbhagat@gmail.com	9920856838	St. Francis Institute of Technology, Mumbai
Smita	Deulkar	smitashobha1999@gmail.com	9619274326	St. Francis Institute of Technology, Mumbai
Sanay	Shah	sanay171199@gmail.com	9869455483	Shah & Anchor Kutchhi Engineering College, Mumbai
Rahul	Bane	rahulbane99@gmail.com	9833254246	St. Francis Institute of Technology, Mumbai
Naitik	Zaveri	z.dp.naitik@gmail.com	9136375240	St. Francis Institute of Technology, Mumbai
safal	vadassery	safal3551@gmail.com	8452897494	St. Francis Institute of Technology, Mumbai
Manmohan	Dogra	mohanqwerty5@gmail.com	9137379084	St. Francis Institute of Technology, Mumbai
Amarjit	Singh	amarjitsingh99225@gmail.com	9922502720	St. Francis Institute of Technology, Mumbai
Anshika	Gupta	csendranshi@gmail.com	8879065504	St. Francis Institute of Technology, Mumbai
Shantanu	Phatke	sphatkes@gmail.com	7588538468	St. Francis Institute of Technology, Mumbai
PRIYANKA	SAWANT	priyankasawant2906@gmail.com	9869818992	St. Francis Institute of Technology, Mumbai
Yashodeep	Pawar	pawaryashodeep2603@gmail.com	9867750826	St. Francis Institute of Technology, Mumbai

Shreyas	Tulpule	shreyastulpule@yahoo.in	7710971750	St. Francis Institute of Technology, Mumbai
Shelton Jade	Pinto	sheltonpinto99@gmail.com	9167332964	St. Francis Institute of Technology, Mumbai
Abhinav	Pisharody	abhinavdkp@gmail.com	8108999897	St. Francis Institute of Technology, Mumbai
Harsh	Oza	harshoza3636@gmail.com	9920774095	St. Francis Institute of Technology, Mumbai
Ankit	Jaiswal	jackyjaiswal18@gmail.com	9702010697	St. Francis Institute of Technology, Mumbai
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Rishabh	Ranka	rishabh16031998ranka@gmail.com	9320586444	St. Francis Institute of Technology, Mumbai
Niranjan	Sharma	nsniranjansharma7@gmail.com	9833514118	St. Francis Institute of Technology, Mumbai
Nirav	Shah	nirav30882@gmail.com	7506431801	St. Francis Institute of Technology, Mumbai
Anand	Krishnan	krishnananand73@gmail.com	9892775927	St. Francis Institute of Technology, Mumbai
Kevin	Dsouza	dsouza.kevin952@gmail.com	8879408465	St. Francis Institute of Technology, Mumbai
Amit	Kulkarni	amitpkulkarni1@gmail.com	9920922156	Fr Angel Bandra

E. Feedback:

Blockchain Hands-on Workshop Feedback

* Required

1. Class *

Mark only one oval.

- SE CMPN A
- SE CMPN B

Feedback

2. Do you have a working basic project now? *

Mark only one oval.

- Yes
- No

3. Did you gain knowledge to create your project? *

Mark only one oval.

- Yes
- No
- Maybe

4. Quality of Course content *

	1	2	3	4	5	
Poor						High

5. How was the speed of the seminar? *

	1	2	3	4	5	
Very slow						Very fast

F. Quiz

Quiz Time!

Let's test your knowledge with a small fun quiz!

8. Which component allows us to connect to database? *

Mark only one oval.

- Stage
- JDBC
- Controller

9. Which query is correct to add a value to database? *

Mark only one oval.

- INSERT INTO users (`username`, `password`) VALUES ('abc', 'pass1');
- ADD INTO users (`username`, `password`) VALUES ('abc', 'pass1');
- UPDATE users (`username`, `password`) VALUES ('abc', 'pass1');

10. The layouts created are saved with which extension? *

Mark only one oval.

- .iml
- .java
- .fxml

11. Shortcut in IntelliJ for adding a try-catch block? *

Mark only one oval.

- Alt + T
- Ctrl + Shift + T
- Ctrl + Alt + T

12. From which package do we import the classes like Stage, ActionEvent etc? *

Mark only one oval.

- awt
- javafx
- sun

Mr. Sahil Nirkhe (CodeX President)	Mr. Rupesh Mishra (Coordinator)	Dr Kavita S. (HOD-COMP)	Dr. Kevin N. (Dean Academics)

CSI SFIT STUDENT CHAPTER

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mt. Poinsur, Borivali (W).

Latest tools and Technology

REPORT

Event Date: 28th September, 2019 **Time:** 4pm - 5pm

Venue: Seminar Hall **No. of Registered Students:** 74

Instructor: JUNAID KHATEEB

Workshop Description:

A seminar was organized by the Computer Society of India - SFIT on the 28th September, 2019.
The seminar was conducted to cover the following points:

1. Briefing on taking the Membership and its benefits
2. Plans for the year
3. How to make the most of the membership
4. Machine Learning
5. Python
6. AWS
7. Certification Courses
8. Internships

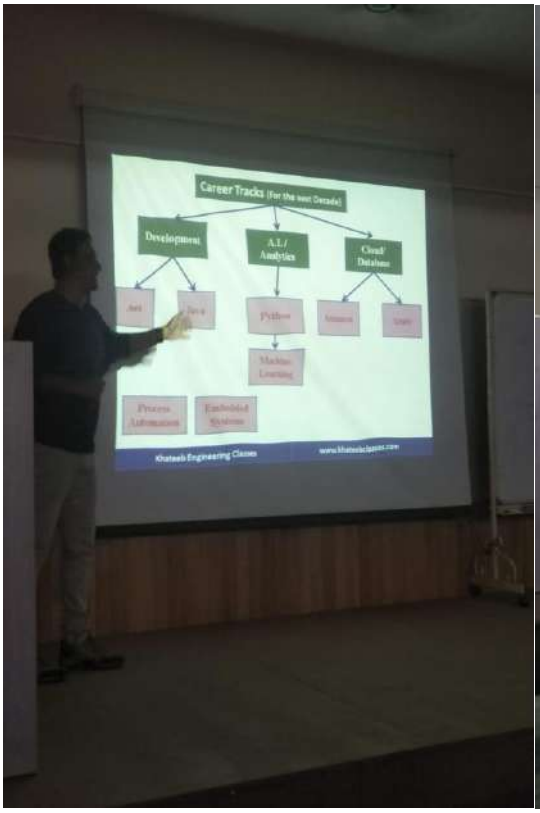
It was attended by 70 students in total. The seminar was conducted by Mr. Junaid Khateeb and Mr. Rohit Sharma on Machine Learning, Python, AWS Certification Course and Internship. The convenor of Computer Society of India - SFIT discussed the benefits of taking the CSI membership, whereas the Chairperson along with Technical Team and the Creative Team

discussed their plans for different workshops in the current academic year, 2019-2020. Topics for some of the upcoming workshops that were discussed are as follows:

1. Website Designing
2. Ethical Hacking
3. Graphic Designing

The student body briefed about the above fields and what can the students expect out of the workshop.

Images of the Session:



Attendance of Students:

CSI seminar attendance

1)Jayashree domala 9869200737
2) Vaishnavi Puthran
9930668127
3) Varun Anand Patkar 7977802884

4. Reuben Chatterjee 9820924023
5. Simran Dadhich
8879805508
6)Yash Mahajan 9167254839
7)Siddhi Rane 8928735837
8 Gaurav Suvarna
9820571506
9) Veena Sawant-9869171908
10) Prachit Tupe 8657426691
11) Aniket suvarna 8369921965
12)Esha Martis- 9769335872
13) Somnath Pratik-8329318684
14) Pratik Mahankal -9869748125
15) Janhavi Rane
8433939326
16)Harshit Shetty-9324276381
17) Shruti Gupta-7020945810
18) Keshav Khetan-9820144921
19)Dhruv Shetty -9004419135
20) Janavi Shah - 8879950499
21) Saurav Sharma- 9834942756
22)Avnish Raut -7977024360
23) Anshul Deodia
7020565039
24) Maurice Pereira 8554950888
25)Arshan Bhanage 7798130861
26)Franklin Elango 9004933553
27) Suved Ganduri 7385387587
28) vikas chaurasiya
8879636040
29) Jenny D'cruz 9757273348
30)Vedant Pawar 9594838454
31) Gurudayal Singh Dalawat 9834345445
32)Orvil D'silva 9011189660
33)Janice Monteiro - 8879193156
34)Jason D'Souza-9545711177
35)Reo Correia-7977312294
36) Shivani Raul-9920602470
37) Ekta Masrani - 9320520786
38) Nasimuddin Shaikh 7506942921
39) Mahendra Jadav- 8779059186
40. Trijjal Prajapati 9769165765
41) Yash Mirajkar - 9870520201
42) Naman Dangwal- 7506918944
43) Darrel Noronha - 88793578881
44) Jesdin Raphael - 7738494714
45)Niharika Walke-7709592982
46) Misaal D'souza 8767240421
47) Aastha Vadhiya - 9702545087.
48)Yashraj Rai-8779761034
49) Yash Vasani - 8286705933
50) Manmohan Dogra - 9137379084
51) Roshani Poojary
9967547945
52) Sparsha Shetty- 8693847377
53) Niharika pattabhi - 9987196841

54) Alvin A. Solomon - 8600754523
55) Sania Khatri - 9284823773
56) Rishikesh Godambe
9769924252
57)Vaibhav Rathod-9920993014
58)Ben Abraham Ray 7506304935
59) SARTHAK Dharia 7208886567
60) Yogesh Singh Nayal
7304639306.
61) Niyati Agarwal 9930462060
62) Antony Koshy 9004138706
63) Mrunmai Musale 7977477913
64)Hasti panchal- 9870314470
65) Sakshi Nemade 8080006346
66) Priya Ratanghayra
8237357995
67) Manan Jain 7389373888
68)Steve Gonsalves-8551024390
69) Shardul Wavhal - 9702826233
70)Madhura Angchekar-9869804805
71) Simran Dubey- 7715049929
72) Liza Fernandes-8390335449
73)Bhavika Shetty - 7666135047
74)Aniruddha bhatacharjee

Comment from Coordinator:

Ms. Amrita Mathur
(Subject In-charge)

Dr. Kevin Naronah
(Dean Academics)

CSI SFIT STUDENT CHAPTER

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mt. Poinsur, Borivali (W).

TECHNICAL WORKSHOP: FRONT END DEVELOPMENT

REPORT

Event Date: 12th-13th October 2019 **Time: 4pm - 5pm**
Venue: Computer Center **No. of Registered Students: 67**

Instructor: Ms. Jayashree Domala, Mr. Manmohan Dogra

Workshop Description:

A workshop on **Front end development** was organized by the Computer Society of India - SFIT on the 12th and 13th of October, 2019, which was taken by Ms. Jayashree Domala(CSI chairperson) and Mr. Manmohan Dogra(CSI joint technical head) . It was attended by 67 students in total. A report for the same is as follows:

Day 1

All the students gathered at the computer center at 10:00 A.M. Ms. Jayashree Domala started the session with briefing the students about Front end development. She went on to brief the students about how this skill is helpful and the opportunities in this followed by a brief idea of what projects will be ready by the students at the end of the workshop.Mr. Manhoman Dogra then started with the basics of HTML and CSS and completed two mini projects. One was a responsive landing page with image background and the other was a responsive landing page with a moving background. Then the students were given a challenge to perform and the first 3 students to get it got chocolates as the reward. A lunch break was given from 12:30 P.M. – 1:30 P.M. Post lunch, Ms. Jayashree Domala went on to explain the advanced topics in CSS and make a project of to-do list. The session ended at 4 P.M and were given a homework assignment to do.

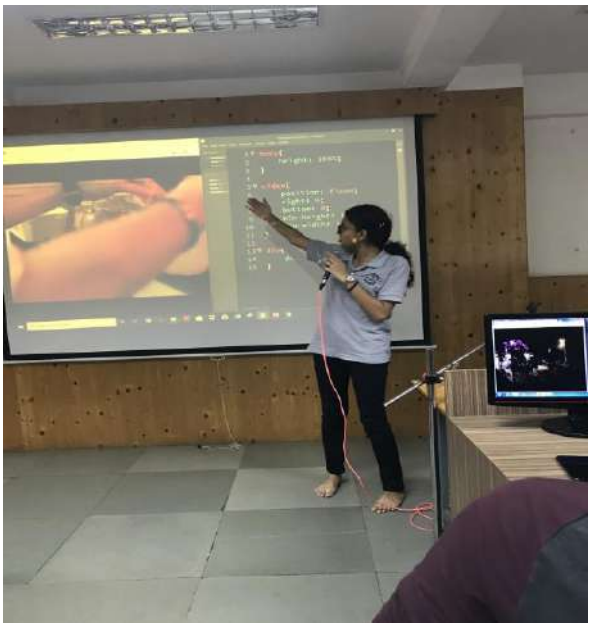
Day 2

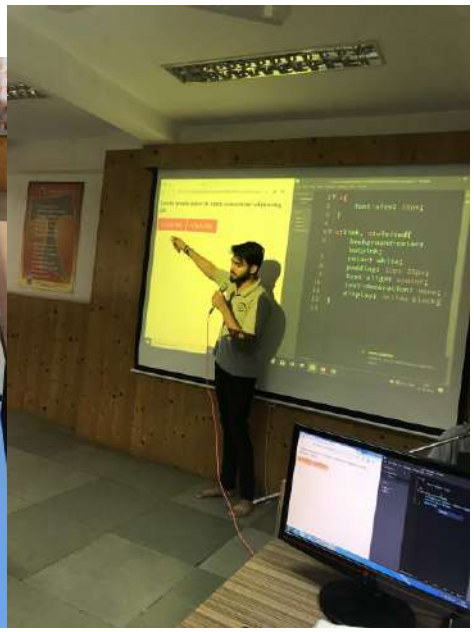
The session on Day 2 was held in the computer center and began at 10:00 AM. Ms. Jayashree Domala began with the revision of the previous session and in that he solved the various doubts the students had from the previous session and homework. Then Mr. Manmohan Dogra started with a project of making a responsive landing page using media query. The lunch break was then given from 1P.M.-2 P.M.

After the lunch break, Ms. Jayshree Domala started with a new topic of bootstrap. She explained the basics and went on to do a mini project on making navigation bar using bootstrap. A challenge was given to the students. Then Mr. MAnmohan Dogra started with the final project using HTML, CSS and Bootstrap. After the completion of website. Basics of JQuery was done and the session was ended with students asking doubts.

All the participants were provided with useful links for reference about the content taught in the two days of the workshop. The links which would definitely help the students to apply the concepts learned in the workshop in interesting ways.

Screen Shots taken during the workshop:





Attendance:

Full name	Email	Phone number	Year	PID	CSI member	Personal laptop
Alaster C	precillajoy09@student.sfit.ac.in	8169450860	FE CMPN A		Yes	NLP
Alvin Solomon	alvin.asolomon@student.sfit.ac.in	8600754523	FE CMPN B	192111	Yes	LP
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Ms. Amrita Mathur
(Subject In-charge)

Dr. Kevin Naronah
(Dean Academics)

CSI SFIT STUDENT CHAPTER

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mt. Poinsur, Borivali (W).

REPORT: Video Editing

Event Date: 28th September, 2020 **Time:** 10am - 5pm

Venue: Computer Center **No. of Registered Students:** 25

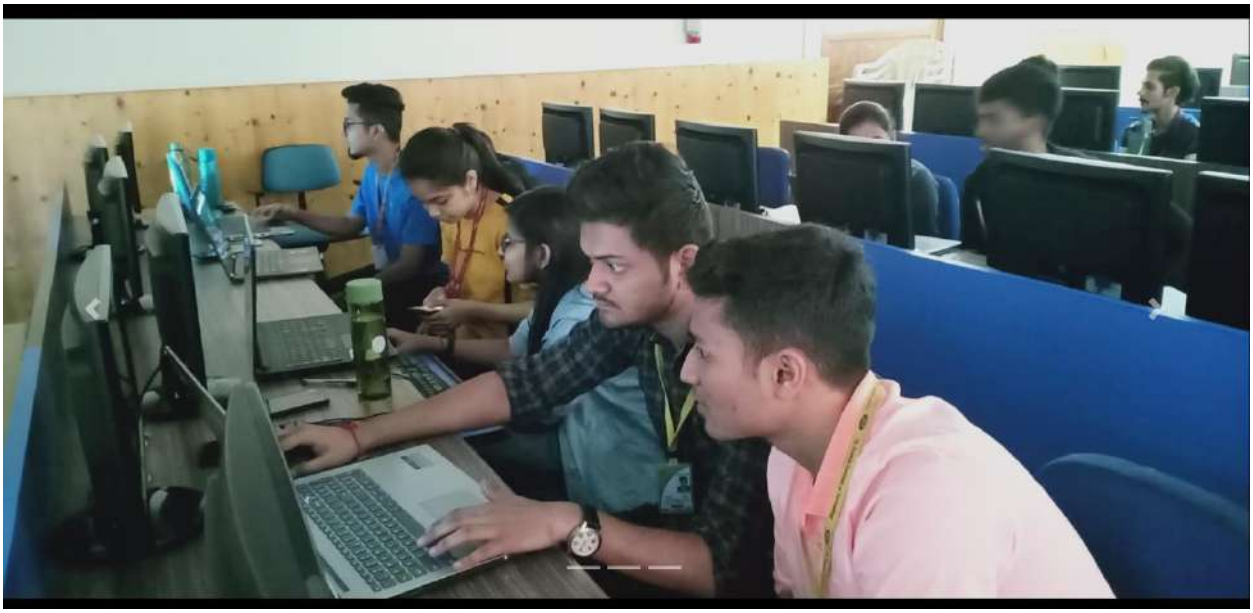
Instructor: Mr. Anshul Deodia

Workshop Description:

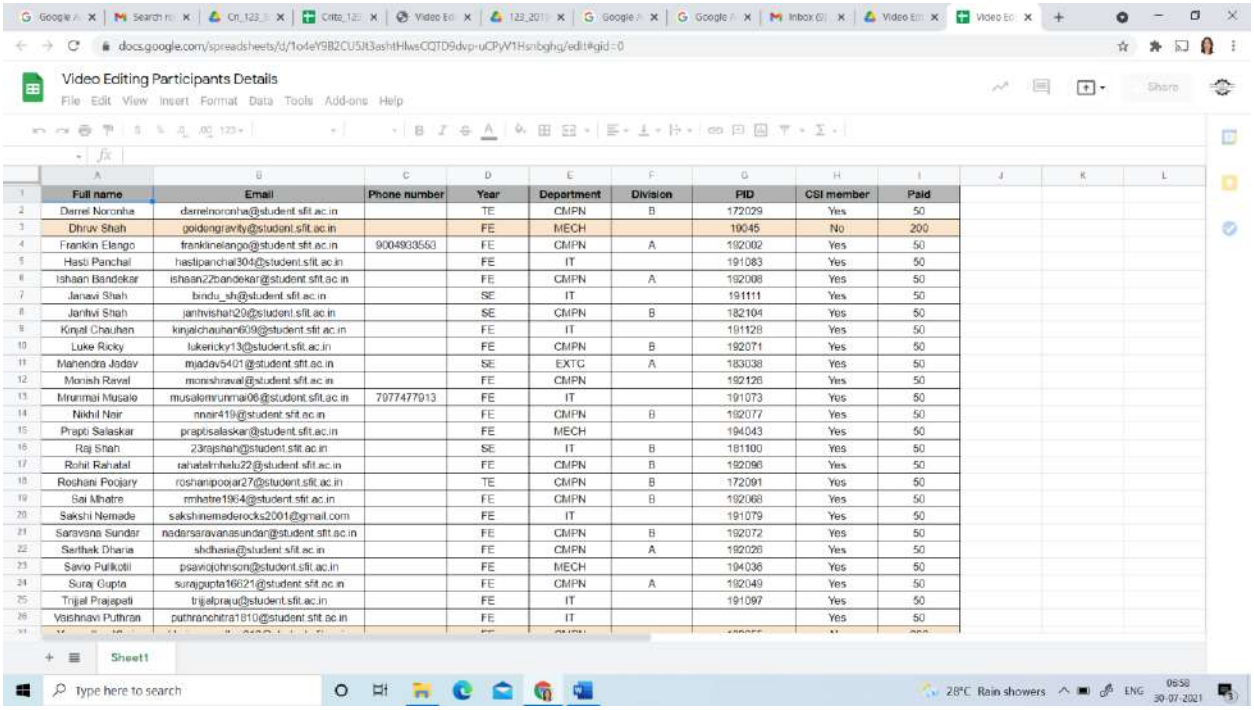
A GFX workshop was conducted by Computer Society of India-SFIT on the 8th and 9th of February, 2020. It was attended by a total of 25 students in total. The workshop instructor was Mr. Anshul Deodia. Day 1 the students gathered in the ARC room at 10:00 AM. Mr Anshul Deodia started the workshop by giving a brief about Video Editing and the application used i.e. 'Premier Pro'. He then went on to show an example of what could possibly be achieved at the end of the workshop. The session was started by showing the students a few basic tools of Premier pro that would be used like 'cutting', 'importing', etc. After the students were thought the basic tools of the application, Mr Anshul Deodia went on to teach them how to do a 'Sky replacement'. There was a break provided at 1:00 PM which lasted till 2:00 PM. After the break the students gathered in the ARC once again. The students were thought how to join to different video and how to add transitions between them. Different types of transitions were tried out by the students. Towards the end of Day1 at 3:00 PM the students were given a task to perform which would be continued in the last 2 hours of Day 2. The task consisted of making a video of their own, the students were divided into groups of 4-5. They explored the SFIT campus to gather footage for the video they were to make. They gathered in the Arc at 4:00 PM. They discussed and edited the footages they gathered for 1 hour, at 5:00 PM Day 1 was ended. Day 2 he students gathered in the ARC at 10:00 AM. On Day 2 Mr Anshul Deodia started the session by giving a quick recap of Day1 and solving some doubts regarding Day 1. The students were thought to add different effects to a video. Students were given time to try and experiment on each effect just after it being though.

The next hour of the workshop Mr. Anshul Deodia thought the students about ‘key frames’ and their many uses. The students took their time understanding it, and its uses. There was a break given at 1:00-2:00 PM. The students gathered at the ARC once again. Mr Anshul Deodia proceeded with the workshop by teaching hoe to add different sound effects to videos. The students were then thought how to increase or decrease the speed of a video and also how to make a cinematography effect. The students were also thought hoe to put texts in a video and make credits scene. At 3:00 Pm the students were instructed to continue their task from Day 2. The students went on to do so till 4:45. After 4:45 the students were told to submit their video. A presentation was made of the videos made by each group. The group that created the best video was given ‘Kit-Kats’ as a prize. The volunteers of the group include Ms. Shivani Raul-Creative head, Mr. Gaurav Suvarna-Creative Executive and Mr Shivam Sinha-Technical Head. The volunteers performed admirably. They would always do their best to solve any of the doubts raised by the students as did Mr Anshul Deodia.discussed their plans for different workshops in the current academic year, 2019-2020.

Images of the Session:



Attendance of Students:



Video Editing Participants Details

Full name	Email	Phone number	Year	Department	Division	PID	CSI member	Paid
Darrel Noronha	darrelnoronha@student.sfit.ac.in		TE	CMPN	B	172029	Yes	50
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Janavi Shah	bindu_sh@student.sfit.ac.in		SE	IT		191111	Yes	50
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Kinjal Chauhan	kinjalchauhan609@student.sfit.ac.in		FE	IT		191128	Yes	50
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Mahendra Jadav	mjadav5401@student.sfit.ac.in		SE	EXTC	A	183038	Yes	50
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Prapti Salaskar	praptisalaskar@student.sfit.ac.in		FE	MECH		194043	Yes	50
Raj Shah	23rajshah@student.sfit.ac.in		SE	IT	B	181100	Yes	50
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Sarthak Dharia	shdharia@student.sfit.ac.in		FE	CMPN	A	192026	Yes	50
Savio Pulikotil	psaviojohnson@student.sfit.ac.in		FE	MECH		194036	Yes	50
Suraj Gupta	surajgupta16621@student.sfit.ac.in		FE	CMPN	A	192049	Yes	50
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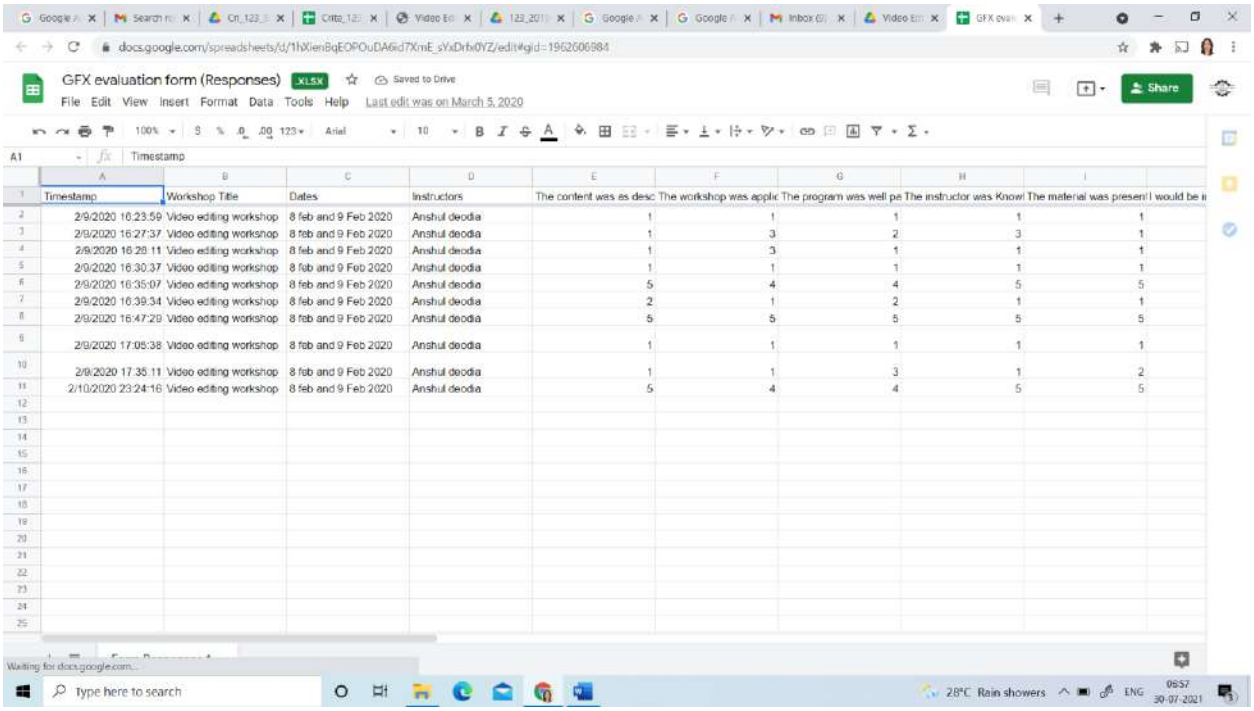
Vaishnavi Puthran	puthranchitra1810@student.sfit.ac.in		FE	IT			Yes	50

Feedback:



GFX evaluation form (Responses) .XLSX

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11	2/10/2020 23:24:16	Video editing workshop	8 feb and 9 Feb 2020	Anshul deodia	5	4	4	5	5	

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Comment from Coordinator:

Ms. Amrita Mathur
(Subject In-charge)

Dr. Kevin Naronah
(Dean Academics)

CSI SFIT STUDENT CHAPTER

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mt. Poinsur, Borivali (W).

TECHNICAL WORKSHOP: FRONT END DEVELOPMENT

REPORT

Event Date: 12th-13th October 2019 **Time: 4pm - 5pm**
Venue: Computer Center **No. of Registered Students: 67**

Instructor: Ms. Jayashree Domala, Mr. Manmohan Dogra

Workshop Description:

A workshop on **Front end development** was organized by the Computer Society of India - SFIT on the 12th and 13th of October, 2019, which was taken by Ms. Jayashree Domala(CSI chairperson) and Mr. Manmohan Dogra(CSI joint technical head) . It was attended by 67 students in total. A report for the same is as follows:

Day 1

All the students gathered at the computer center at 10:00 A.M. Ms. Jayashree Domala started the session with briefing the students about Front end development. She went on to brief the students about how this skill is helpful and the opportunities in this followed by a brief idea of what projects will be ready by the students at the end of the workshop.Mr. Manhoman Dogra then started with the basics of HTML and CSS and completed two mini projects. One was a responsive landing page with image background and the other was a responsive landing page with a moving background. Then the students were given a challenge to perform and the first 3 students to get it got chocolates as the reward. A lunch break was given from 12:30 P.M. – 1:30 P.M. Post lunch, Ms. Jayashree Domala went on to explain the advanced topics in CSS and make a project of to-do list. The session ended at 4 P.M and were given a homework assignment to do.

Day 2

The session on Day 2 was held in the computer center and began at 10:00 AM. Ms. Jayashree Domala began with the revision of the previous session and in that he solved the various doubts the students had from the previous session and homework. Then Mr. Manmohan Dogra started with a project of making a responsive landing page using media query. The lunch break was then given from 1P.M.-2 P.M.

After the lunch break, Ms. Jayshree Domala started with a new topic of bootstrap. She explained the basics and went on to do a mini project on making navigation bar using bootstrap. A challenge was given to the students. Then Mr. MAnmohan Dogra started with the final project using HTML, CSS and Bootstrap. After the completion of website. Basics of JQuery was done and the session was ended with students asking doubts.

All the participants were provided with useful links for reference about the content taught in the two days of the workshop. The links which would definitely help the students to apply the concepts learned in the workshop in interesting ways.

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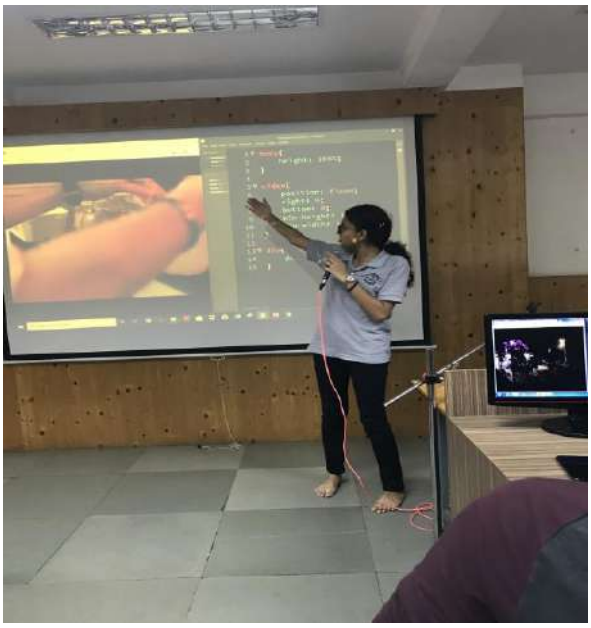

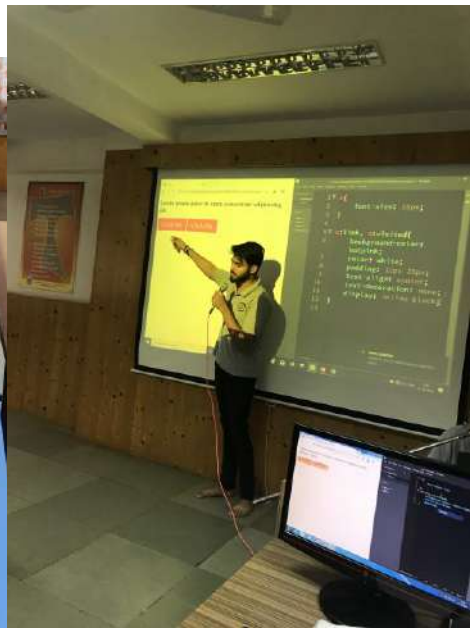

Attendance:

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Gurudayal Singh Dalawat	dalawatguru2001@student.sfit.ac.in	9834345445	FE MECH	194012	Yes	NLP
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Keshav Khetan	keshavkhetan02@student.sfit.ac.in	9820144921	FE MECH	194021	Yes	NLP
Kunal Bangera	kunalbangera123@student.sfit.ac.in	8424922644	FE MECH	194004	Yes	NLP
Lester Rodrigues	lester.rodrigues46@student.sfit.ac.in	9920823503	FE CMPN B	192102	Yes	LP
Luke Ricky Jacobs	lukericky13@student.sfit.ac.in	9834565571	FE CMPN B	192071	Yes	NLP
Manan Jain	jmanan35@student.sfit.ac.in	7389373888	FE EXTC A	193035	Yes	LP
Manav Parekh	nileshparekh63@student.sfit.ac.in	8879431941	SE EXTC A	183073	Yes	NLP
Maurice Milbourn Pereira	immaurice18@student.sfit.ac.in	8554950888	FE CMPN B	192090	Yes	NLP
Nadar Saravana Sundar	nadarsaravanasunda@student.sfit.ac.in	9372304430	FE CMPN B	192072	Yes	NLP
Naman Dangwal	namand9501@student.sfit.ac.in	7506918944	FE CMPN A	192021	Yes	NLP
Nasimuddin Shaikh	nnasimshaikh789@student.sfit.ac.in	7506942921	FE EXTC B	193078	Yes	NLP
Nishant Powale	nishantpowale@student.sfit.ac.in	9892418044	FE EXTC	193067	Yes	LP
Orvil D'Silva	orvildsilva@student.sfit.ac.in	9011189660	FE CMPN A	192020	Yes	LP
Prachit Bipin Tupe	prachit27@student.sfit.ac.in	8657426691	FE CMPN B	192117	Yes	LP
Prapti Salaskar	praptisalaskar@student.sfit.ac.in	9619362880	FE MECH	194043	Yes	NLP

Pratik Mahankal	pratik.mahankal14@student.sfit.ac.in	9869748125	FE CMPN A	192061	Yes	NLP
Priya Ratanghayra	priyaratanghayra@student.sfit.ac.in	8237357995	SE ITA	181090	Yes	LP
Raj Shah	23rajshah@student.sfit.ac.in	7021311016	SE ITA	181100	Yes	LP
Reo Correia	reo.correia@student.sfit.ac.in	7977312294	FE CMPN A	192018	Yes	LP
Rohan Vaibhav Tondlekar	tondlekarrohan@student.sfit.ac.in	7900051052	FE CMPN B	192116	Yes	NLP
Sahil Shaikh	sahil1267710@student.sfit.ac.in	9511889930	SE ITA	181103	Yes	NLP
Sania Khatri	gazalahussain06@student.sfit.ac.in	9284823773	FE ELEC	195018	Yes	NLP
Savio Johnson Pullkotil	psaviojohnson@student.sfit.ac.in	9702601248	FE MECH	194036	Yes	NLP
Shikha Shah	shikhashah02.ss@student.sfit.ac.in	9930046772	SE ITB	181101	No	NLP
Shravani Dhuri	shravanidhuri1020@student.sfit.ac.in	8424026590	SE CMPN B	182026	Yes	NLP
Siddhi Adesh Gharat	siddhiaditi3113@student.sfit.ac.in	9372686055	FE CMPN A	192047	Yes	NLP
Siddhi Ravindra Rane	siddhirrane26@student.sfit.ac.in	8928735837	FE EXTCB	193070	Yes	NLP
Simran Dadhich	pramoddadhich817@student.sfit.ac.in	8879805508	SE ITB	181023	Yes	NLP
Simran Dubey	simrandubey218@student.sfit.ac.in	8879516368	FE EXTCA	193020	Yes	NLP
Somnath Pratik	somnathpratik19@student.sfit.ac.in	8329318684	FE CMPN B	192095	Yes	NLP
Sudarshan Paranjape	suyashssp1@student.sfit.ac.in	8828473047	SE EXTCA	183071	Yes	NLP
Suved Ganduri	suved31@student.sfit.ac.in	7385387587	FE CMPN A	192046	Yes	NLP
Varun Anand Patkar	kirtipatkar4@student.sfit.ac.in	7977802884	FE ITB	191091	Yes	LP
Vedant Pawar	pawarvedant09@student.sfit.ac.in	9594838454	FE ITB	191092	Yes	LP
Yash Mirajkar	mirajkaryash@student.sfit.ac.in	9870520201	FE CMPN B	192096	Yes	NLP
Yash Manoj Mahajan	yashmmahajan19@student.sfit.ac.in	9167254839	FE ITB	191061	Yes	NLP

Ms. Amrita Mathur
(Subject In-charge)

Dr. Kevin Naronah
(Dean Academics)

St. Francis Institute of Technology

Borivli, Mumbai

Department of Electronics and Communication Engineering

Event Date: 14 Sep 2019 **Time**: 9:30 am – 4 pm
Venue: SFIT **Number of Registered Students**: 40
Resource Person: Dr. Saurabh Mehta (VIT) and Mr. Hannan Satopay (TinkerCad)
Chapter: IEEE

A. Description:

This workshop helped the students to learn how Arduino platform works. All students were provided with the kit. They learned the role of tools involved in the Arduino IDE. They were also taught about interfacing sensors and actuators and IOT applications using Cloud. Different videos were shown to illustrate the concept. The second half of the workshop emphasized on adding different libraries in Arduino. Examples were given of Blynk library which is used for Wi-Fi. Students also learned about Bluetooth connectivity, LDR connectivity, Servo motor connectivity related to Arduino UNO.

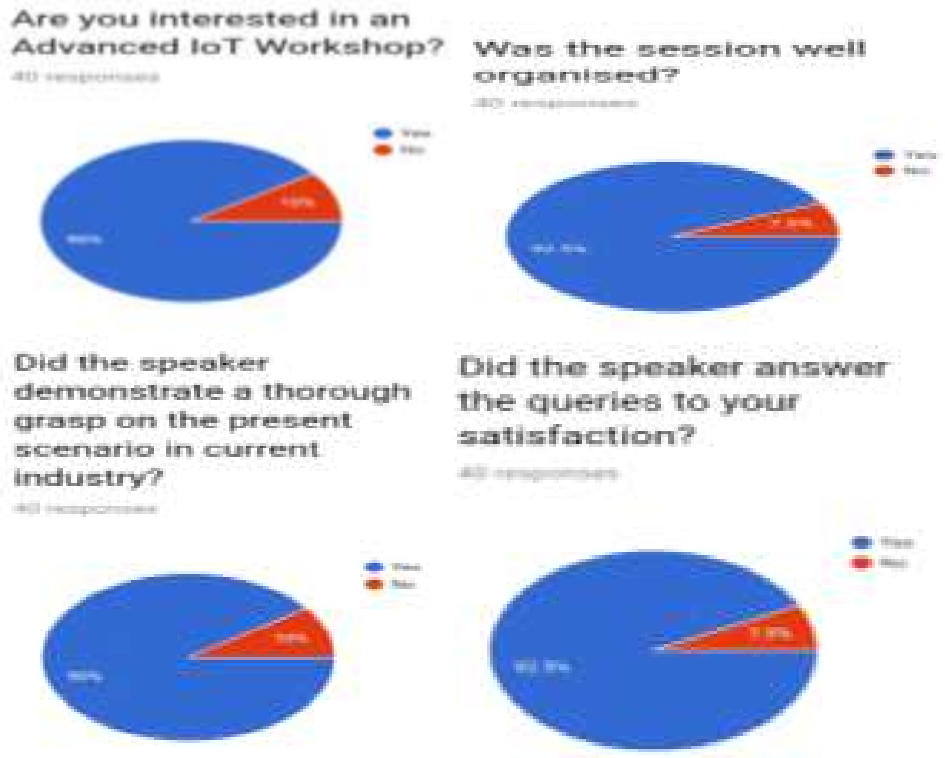
B. Images of the Session

C. Attendance of Students:

Ryan Jacobs
Nishi Shah
Soumya Shetty
Millennia Fernandes
Tulika Kotian
Orvin Fernandes
Smita Deulkr
Amrut Savadatti
Sanjana Bhairi
Nilanjan Choudhury
Vraj Parikh
Vrutik Adani
Aditya Somaiya
Dominic Silveira
Sahil Sawant
Aishwarya Sawant
Akshay Gunjal
Anushka Somavanshi
Joshua Fernandes
Priyanka Barde
Vikas Pathak
Anisa Furtado
Chelsea Fernandes
Karen Tollin
Lizan D'souza
Mansi Rathod
Rutuja Patil
Sharon D'souza
Anisha Fernandes
Palak Maniar
Nipun Saigal
Shubham Pawar
Kartik Parmar
Rohun Jain

Aditya Yadav
Yash Jethwa
Akshi Kamde
Anushka Kadam
Anant Shukla
Jeremy Anton

D. Seminar Feedback:



Resource Person Feedback: The event was nicely organized by the team, we look forward to coming to SFIT for more such events.

(ISSB Counsellor) (HOD-EXTC) Dean Academics

St. Francis Institute of Technology

Borivli, Mumbai

Department of Electronics and Communication Engineering

Event Date: 18 Jan 2020 **Time**: 9 am – 1 pm
Venue: SFIT **Number of Registered Students**: 40
Resource Person: Mr. Hannan Satopay (TinkerCad)
Chapter: IEEE

A. Description:

Mr. Hannan Satopay gave an introduction to Alexa and explained how the voice user interface will be dominating the future. Different videos were shown on various topics. Alexa development skill 1-Fact Skill, related to facts like tell me how far is the sun etc. using Python was demonstrated. The second half of the workshop emphasized on development skill 2-API Data and development skill 3-Trivia Skill. Two people came forward and gave a representation of whatever they wrote on their VUI cards and also a standup comedy in which Mr. Hannan asked questions and Alexa gave replies.

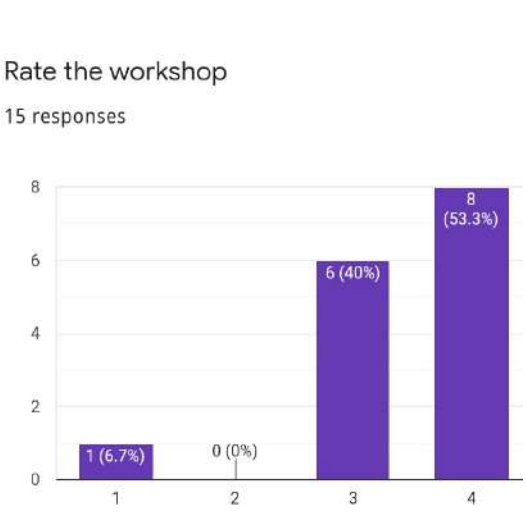
B. Images of the Session

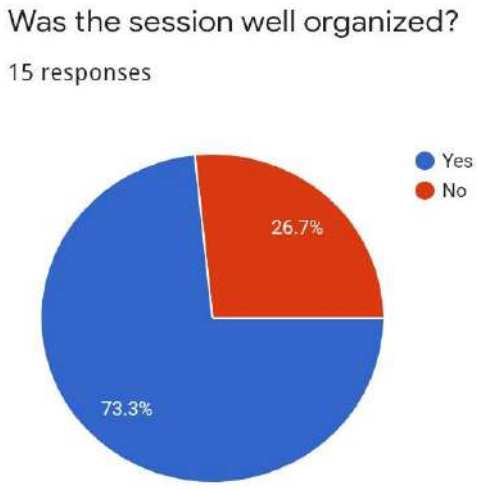
C. Attendance of Students:

Ryan Jacobs
Nishi Shah
Soumya Shetty
Millennia Fernandes
Tulika Kotian
Orvin Fernandes
Smita Deulkr

Amrut Savadatti
Sanjana Bhairi
Nilanjan Choudhury
Vraj Parikh
Vrutik Adani
Aditya Somaiya
Dominic Silveira
Sahil Sawant
Aishwarya Sawant
Akshay Gunjal
Anushka Somavanshi
Joshua Fernandes
Priyanka Barde
Vikas Pathak
Anisa Furtado
Chelsea Fernandes
Karen Tollin
Lizan D'souza
Mansi Rathod
Rutuja Patil
Sharon D'souza
Anisha Fernandes
Palak Maniar
Nipun Saigal
Shubham Pawar
Kartik Parmar
Rohun Jain
Aditya Yadav
Yash Jethwa
Akshi Kamde
Anushka Kadam
Anant Shukla
Jeremy Anton

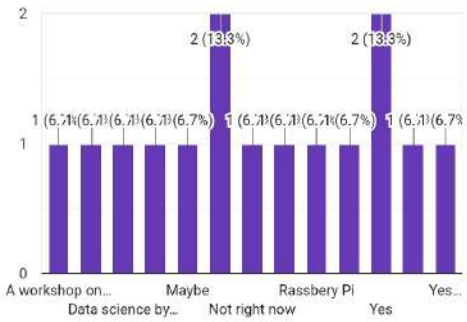
D. Seminar Feedback:





Are you interested in any other workshops? Mention the topic.

15 responses



Any suggestions?

3 responses

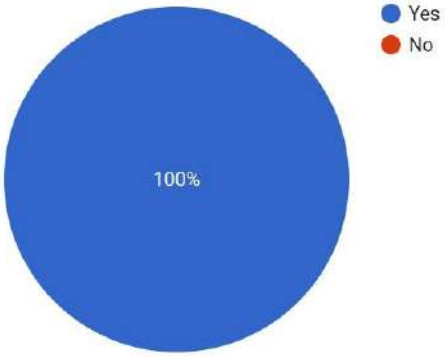
I think no suggestions are required

Detailed workshop

Would've loved to know more about how Alexa works in a two way communication.

Did the speaker answer the queries to your satisfaction?

15 responses



Did the speaker demonstrate a thorough grasp on the present scenario in the current industry?

15 responses

Resource Person Feedback: I had a good time delivering the content to these students and the event was organized very well.

(ISSB Counsellor) (HOD-EXTC) Dean Academics

St. Francis Institute of Technology

Borivli, Mumbai

Department of Electronics and Communication Engineering

Event Date: 04 Jun 2020 **Time**: 5 pm – 7 pm
Venue: SFIT **Number of Registered Students**: 80
Resource Person: Mr. Vikas Singh and Mrs. Geeta Singh (Quest Institute of Knowledge)
Chapter: IEEE
Title: Data Privacy

A. Description:

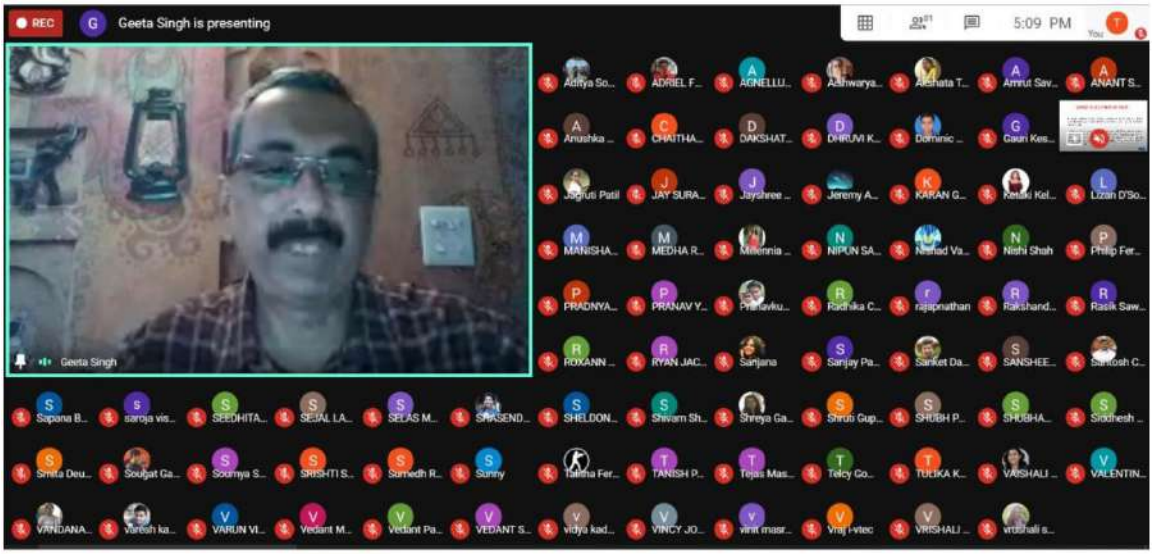
The webinar's aim was to help students learn how to keep their data secure online and also on how they can pave a career path for themselves in cyber security. The speakers delivered the webinar to a strong crowd of 80 students from SFIT belonging to the second, third and fourth year as well as students from other colleges in India. Throughout the seminar, participants were encouraged to ask questions by using the comments section which were answered by the speakers at the end of the webinar.

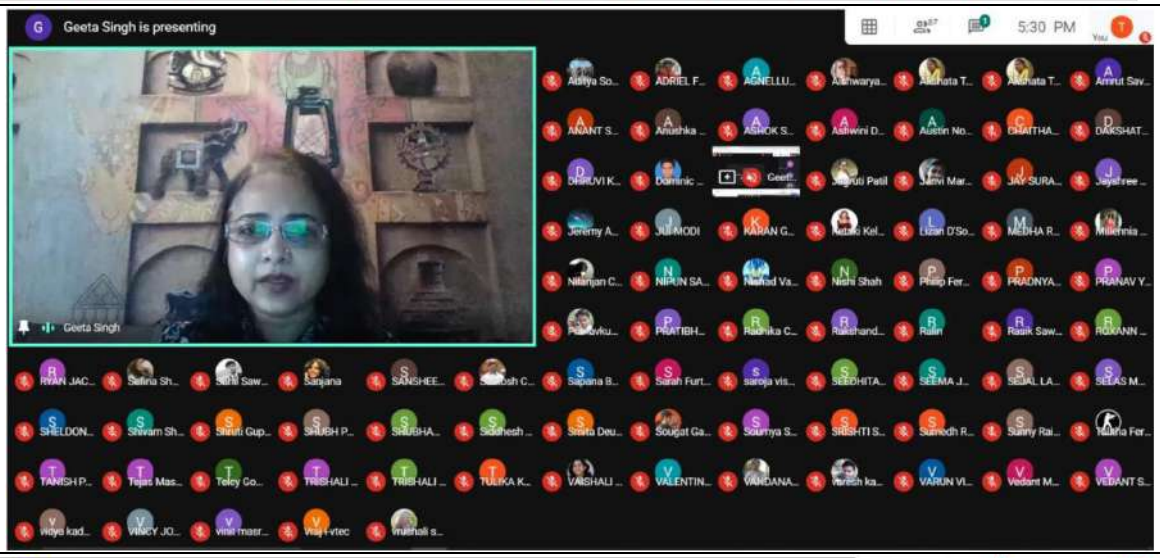
Using various news articles as evidence, the speaker spoke about various big cyber attacks that have occurred across the world and affected millions. He continued further by giving an insight about how big companies over the world keep our data safe and how all companies are hiring cyber security professionals so that their systems are kept free from any vulnerabilities. Bug bounties in the recent news and how the Coronavirus outbreak has affected the world in terms of cyber security was also explained.

The second part of the webinar was taken by Mrs Geeta Singh who spoke about ways through which we can stay safe and protect our data online from various attacks such as phishing, various malwares, etc. She exposed a few vulnerabilities in commonly used websites and demonstrated certain Google hacking tricks. Various concepts of cyber security such as steganography, etc were also explained.

The third part of the webinar was handled by Mr. Vikash Singh where he counselled the participants and spoke about the various paths available for a career in cyber security and qualifications such as 'CEH',etc required for it. He also spoke at length about the courses Quest Institute of Knowledge provides for people aspiring to begin a career in cyber security and about the various students who have achieved success in the cyber field today.

B. Images of the Session



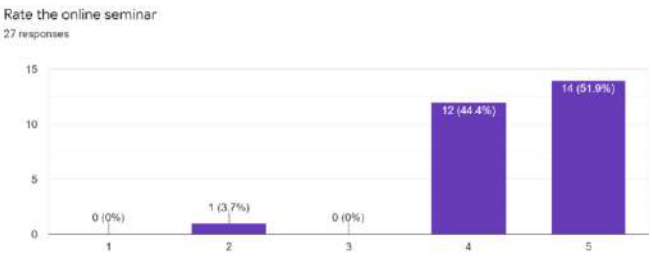


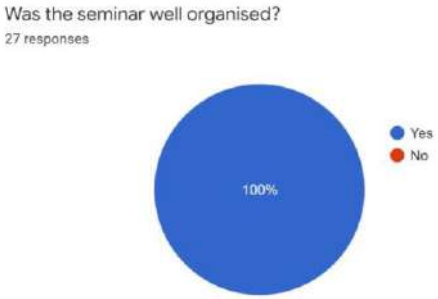
C. Attendance of Students:
Tulika Kotian
Tanay Dangaich
Sahil Sawant
Aakash Sardal

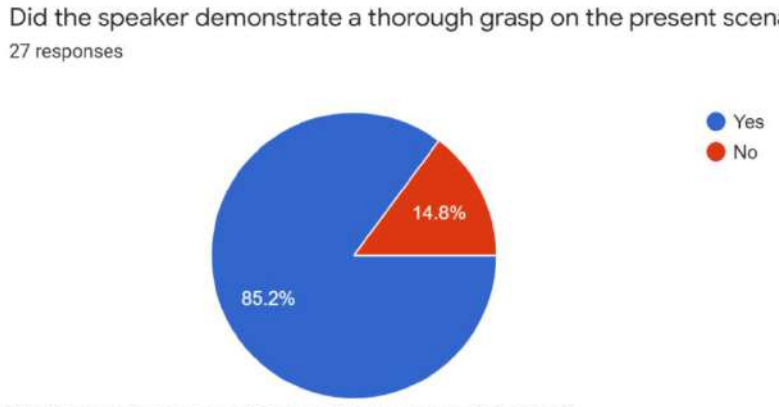
Tanish Parmar
Sansheel Bhostekar
Aanchal Mishra Tejaswi
Santosh Chapaneri
Abhishek Rajput
Valentina Basker
Roshani Poojary
Abraham Thothiyil
Vatsal Jain
Rucha Keni
Aditya Kolte
Vedant Mhatre
Ryan Jacobs
Aditya Nayak
Viraj Thakur
Sahil Nirkhe
Aditya Somaiya
Vraj I-Vtec
Ramana It
Adriel Furtado
Yash Chavan
Rishita Yadav
Akshay Kadam
Yash Doshi
Prachi Raut
Ali Mustufa Shaikh
Yash Mahajan
Pragati Patil
Allan Lobo
Siddhesh Pal
Prajal Patil
Altaf Shaikh
Siddhi Naik
Pratik Mahankal
Smith Barbose
Siddhi Rane
Priya Ratanghayra
Snehal Kashid
Simran Dadhich
Priyanshu Jain
Sourav Dutta
Smit Jethwa
Nilanjan Choudhury
Shardul Shroff
Sara Shaikh
Parth Desai
Shriya Wade
Sarvesh Kargutkar
Piyush G
Komal Raygude

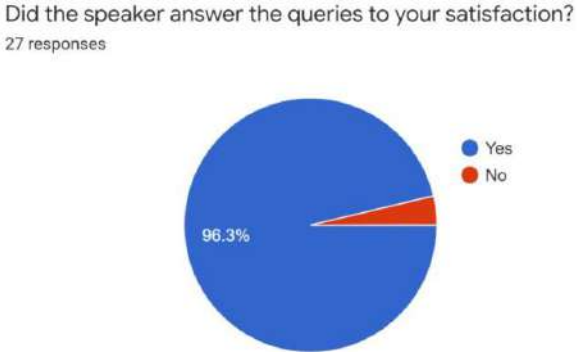
Gagana Rao
Kevin Winston
Madhura Kamat
Bhagwan Welis
Michael Jetson
Bhavika Shetty
Geetika Pranay
Mohabe Bhoomika Mewada
Jofin Johnson
Darrel Noronha
Junaid Shaikh
Anshika Gupta
Darren Noronha
Anushka Yadav
Drashti Thakkar
Arpit Awasthi

D. Seminar Feedback:









Any suggestions?
No
Great seminar, could go into more practical stuff
Very informative session
Good Session
-
The webinar could have been better in terms of contents n practical scenarios
Nope
No
No
No
It was good
-
Good
Data piracy is the need of an hour.
Well Organised session
NO
Keep up the good work
very informative sessions
NA
Appreciable efforts by SFIT IEEE
Take webinar for extc

Resource Person Feedback: We had a good time in delivering the content to the participants and we appreciate the efforts of volunteers for making the arrangements for us to deliver effectively.

(ISSB Counsellor) (HOD-EXTC) Dean Academics

St. Francis Institute of Technology

Mt. Poinsur, Borivali (W), Mumbai – 103

Report

Event Title	**NATIONAL-LEVEL SCIENCE AND CODING E-QUIZ 2020**
Committee Name	**IETE**
Faculty Coordinator	**Ms.SHILPA CHAMAN**
Venue (Room No.)	**ONLINE (GOOGLE FORM)**
Date	**7 th June 2020**
Number of Registered Students:	**107**

A. Description-

"National-level Science and Coding E-Quiz 2020" conducted by IETE committee was organised on June 7th,2020 exclusively for students and faculties nationwide affiliated to IETE. Amidst these difficult times, this was an initiative to get students active and boost their knowledge and test their understanding of engineering sciences. An addition to this quiz was the aspect of coding.

The event focused on the following key-points:

- Testing basic science and coding knowledge of participants
- Preparing the participants for future aspirations
- An advanced round comprising of higher level technical questions

Technical description

The quiz was divided into 3 parts:

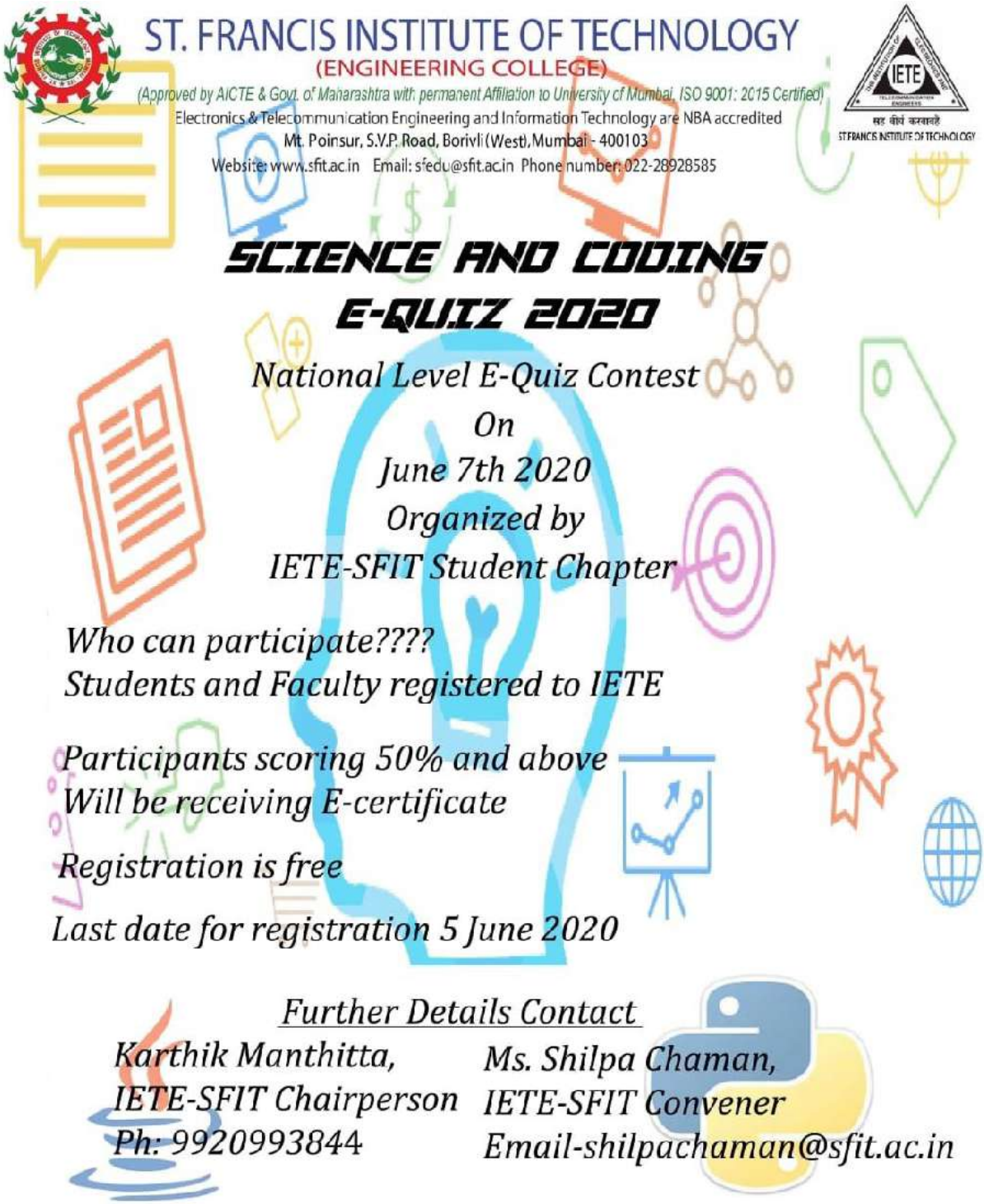
- Round I - Basic science Quiz consisting of 10 questions of one mark each.
- Round II- Coding Quiz consisting of 20 questions of two marks each.
- Round III-Technical skill Quiz consisting of 10 questions of five marks each.

The quiz was in total of 100 marks. The participants were required to pass the quiz by acquiring 50% or more(50 marks) and on passing, they were awarded e-certificates. Evaluation was conducted on the basis of performance exhibited by participants in Round I, II and III.

Response

The event was a success with the participation of 107 students and faculties

B. Images of the Brochure :



C. List of registered student participants :

Name of the Participant	College Name
Poonam Jain	Sri Aurobindo College, University of Delhi
Parnika Kansal	Indira Gandhi Delhi Technical University,Delhi
Bhawna sharma	IETE NEW DELHI
Ritika Mondal	DJSCOE
Sanjay Roka	Graphic Era University
Nipun Saigal	SFIT
Heta Nainesh Shah	D.J.Sanghvi College Of Engineering
Jaiswal Rohan Ramchandra	M.H.Saboo Siddik College of Engineering
Pooja Chavan	St Francis Institute of Technology
Yogesh Kumar	Deshbandhu College
Nadeem Ahmad	IETE
Muthulaxmi Malraj Nadar	St Francis Institute of Technology
Matish V Bangera	St.Francis Institute of Technology
Joshua Mendes	SFIT
Shrutee Revaninath Khot	St. Francis Institute of technology
Aarthi Murali	St Francis Institute of Technology
Saurabh Mangalvedhekar	St Francis Institute Of Technology
Moksha Mehta	St . Francis institute of technology
Aditya Nayak	St. Francis Institute of Technology
Neha S Bhujbal	St. Francis Institute of Technology
navin nadar	st. francis institute of technology
Hitarthi Shirish Mokashi	St. Francis Institute of Technology
Manish Kumar Upadhyay	Galgotias College Of Engineering And Technology Greater Noida
Shubham Vivek Naik	St.Francis Institute of Technology
Prapti Kotian	St. Francis Institute of Technology
Mahek Desai	St Francis institute of technology
SHREYA SHIVSHANKAR KINI	St.Francis Institute of Technology
Aditya kolte	St francis institute of technology
Sejal Adip Lanjekar	St. Francis Institute of technology
Aditya Yadav	Galgotias college of engineering and technology , greater noida,up
Rashi Solanki	Galgotia College of Engineering and Technology,Greater Noida Uttar Pradesh
Ankit Negi	Galgotias college of Engineering Technology

Shudhanshu Jaiswal	Galgotias college of Engineering and Technology
Shristi Priya	Galgotia college of engineering and technology
SHUBHAM RAJ GUPTA	Galgotias college of engineering and technology
Sunderam	Galgotias college of engineering and technology
SHREYANSHI AGRAWAL	Galgotia's college of engineering and technology
Pranjal Jalan	Galgotias College of Engineering and Technology, Greater Noida
Aditya Kumar	Galgotia college of engineering and technology
AADARSH	GALGOTIAS COLLEGE OF ENGINEERING AND TECHNOLOGY
Saurav Sharma	Galgotias College of Engineering and Technology
Adarsh Jaiswal	Galgotias college of engineering and technology
Amit kumar gupta	Galgotia college of engineering and technology
KUNDAN SINGH RAUTELA	Inderprastha engineering college Gzb Up
Satish Surendra Srivastava	Shivajirao S Jondhale college Of engineering, Dombivali
Saurav kumar suman	Galgotias collage of engineering and technology
Paras Prakash Patel	Shri Vile Parle Kelvani Mandal's Dwarkadas Jivanlal Sanghvi College of Engineering
Vinay Gupta	Galgotias college of engineering and technology
Visal Naqvi	Galgotias College of Engineering and Technology
Rishabh Prabhat Saxena	Galgotia's College Of Engineering And Technology
Sirhan maheshwari	Galgotias college of engineering and technology
Varshank Prajapati	Galgotias college of engineering and technology
Sumit gangwar	Galgotias college of engineering and technology
Faraz Khan	Galgotias College of Engineering and Technology, Greater Noida
Rishabh Dwivedee	Galgotia college of engineering technology
Sudhakar Mourya	Galgotias College of Engg. and Tech.
saksham omer	Galgotia's college of engineering and technology, knowledge park 2, greater noida
Sakshi Mittal	Galgotias College Of Engineering And Technology
Nidhi Brhmarishi	Galgotias college of engineering and technology
Lakshay Nagpal	Galgotias college of engineering and technology
Sonam Priya	Galgotias college of engineering and technology
ABU QAIS	GALGOTIA COLLEGE OF ENGINEERING AND TECHNOLOGY
Khusboo Pradhan	Galgotias College of engineering and technology
Archit Sharma	GALGOTIA COLLEGE OF ENGINEERING AND TECHNOLOGY

MANU SHUKLA	GALGOTIAS COLLEGE OF ENGINEERING AND TECHNOLOGY
Rajat Gupta	Galgotias college of engineering and technology
VAIBHAV SINGH	Galgotia College of Engineering and Technology
Subham Sanoriya	1709731116
Aditya Upadhyay	Galgotia college of engineering and technology
Dushyant Pandey	Galgotia College of Engineering and Technology
RISHI RAJ DALMIA	GALGOTIA COLLEGE OF ENGINEERING AND TECHNOLOGY
Sneha Porwal	GALGOTIAS COLLEGE OF ENGINEERING AND TECHNOLOGY
Akshat Mittal	Galgotia College of Engineering and Technology
Vikas Mani	Galgotia College of Engineering and Technology
Rohan pathak	Galgotia College of Engineering and Technology
SAURABH RAI	GALGOTIAS COLLEGE OF ENGINEERING AND TECHNOLOGY
Pankaj Kumar	Galgotia college of engineering and technology
Gaurav Kasaudhan	Galgotia college of engineering and technology
Priyesh Saurav	Galgotia college of Engineering and Technology
Sakshi seth	Galgotias college of engineering and technology
Pragati porwal	Galgotia's college of engineering and technology.
Divyanshi Dwivedi	Galgotias college of Engineering and Technology
Narendra yadav	Galgotia college of engineering and technology
Simran jain	Galgotias college of engineering and technology
Krutika Lad	Dj Sanghvi College of Engineering
Ravi Kant Kannaujiya	Galgotia college of engineering
Saurabh Rajpoot	Galgotias college of engineering and technology
Ranjeet soni	Galgotias college of engineering and technology
Rishabh Kushwaha	Galgotias College of Engineering and Technology
Vinay Gupta	Galgotias College of engineering and technology
SHUBHAM RAJ GUPTA	Galgotias College of Engineering and Technology
Pranav Suri	Galgotia college of engineering and technology
Komal singh	Galgotia college of engineering and technology
Utkarsh Shukla	Galgotias college of engineering and technology
Sania Javed	Galgotias' College Of Engineering And Technology
Kanishk Chauhan	Galgotias college of engineering & technology
Sakshi seth	Galgotias college of engineering and technology
Harsh Gupta	Galgotias College of Engineering and Technology
PRANJAL SRIVASTAVA	Galgotias college of engineering and technology

Komal Gupta	Galgotias College of Engineering and Technology, Greater Noida
Sumit Negi	Galgotia college of engineering and technology
SUNIL KUMAR	Galgotias college of engineering technology
Sneha Porwal	Galgotias College of engineering and technology
SHUBHAM KUMAR BARNWAL	Galgotias college of engineering and technology
Pranjal Jalan	Galgotias College of Engineering and Technology
Mayank Chauhan	Galgotia College

F. Sample Certificate:

ST. FRANCIS INSTITUTE OF TECHNOLOGY
(ENGINEERING COLLEGE)
(Approved by AICTE & Govt. of Maharashtra with permanent Affiliation to University of Mumbai, ISO 9001: 2015 Certified)
Electronics & Telecommunication Engineering and Information Technology are NBA accredited
Mt. Poinsur, S.V.P. Road, Borivli(West),Mumbai - 400103
Website: www.sfit.ac.in Email: sfedu@sfit.ac.in Phone number: 022-28928585
IETE Student Chapter-SFIT

CERTIFICATE

Mr. / Ms. _____ (Name of the student)
of _____ (Name of the College)
has participated in National level Quiz on "SCIENCE AND CODING" organized by IETE Student Chapter-SFIT on 7th June 2020.

Ms. Shilpa Chaman
IETE Convener

Dr. Kevin Noronha
Dean Academics

Ms. SHILPA CHAMAN	Dr. Gautam Shah	Dr. Kevin Noronha
(Convenor, IETE)	(HOD, EXTC)	(Dean Academics)

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mount Poinsur, Borivali (West), Mumbai-400103

Department of Information Technology

Information Technology Students' Association (ITSA)

10th February, 2020

Report on "2D GRAPHICS WORKSHOP"

- Date: - 8th February, 2020
- Time: - 9:00 - 4:00 (1 day)
- Venue: - TPO Room (114)
- No. of Participants: - 13
- Resource Person: - Ms. Priya Menezes

A. Details:

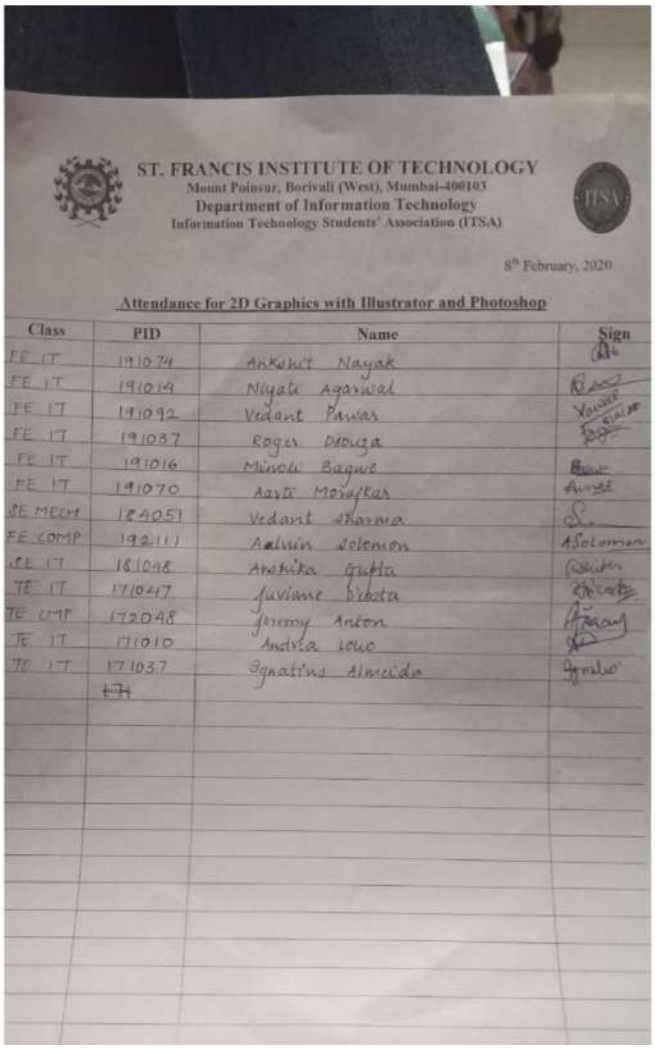
The Information Technology Students' Association (ITSA) had organised 2D Graphics Workshop using Adobe Illustrator and Photoshop. Ms. Priya Menezes, UX strategist and designer at CIO Accenture joined us in the hands-on workshop on 2D Graphics using Adobe Illustrator and Photoshop.

A 45 minute introduction on the creative process was provided, followed by 90 minutes of Photoshop and 90 minutes of Illustrator practise. Basic introduction of the tools in the framework was given, with a mini-project to work on. An hour long QA session was taken to address the questions of the students based on real life job applications of 2D and environment.

The interaction of the students and the resource person was appreciable and there was a good feedback from both sides.

B. Images of the Session:

C. Registration



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Department of Information Technology
Information Technology Students' Association (ITSA)

8th February, 2020

Attendance for 2D Graphics with Illustrator and Photoshop

Class	PID	Name	Sign
FE IT	191074	Ankshit Nayak	
FE IT	191014	Niyati Agarwal	
FE IT	191092	Vedant Pawar	
FE IT	191037	Roger Dsouza	
FE IT	191016	Minoli Bagwe	
FE IT	191070	Aarti Morajkar	
SE MECH	184051	Vedant Sharma	
FE COMP	192111	Aalvin Solomon	ASolomon
SE IT	181048	Anshika Gupta	
TE IT	171047	Juviane D'costa	
TE CMP	172048	Jeremy Anton	
TE IT	171010	Andrea Lobo	
TE IT	171037	Ignatius Almeida	

RECEIPTS:

D.

ESTIMATE
CITIZEN COLLECTION
STATIONERY, CUTLERY TOYS, GAMES
GIFT ARTICLES & GREETING CARDS
Date 8/2/2020

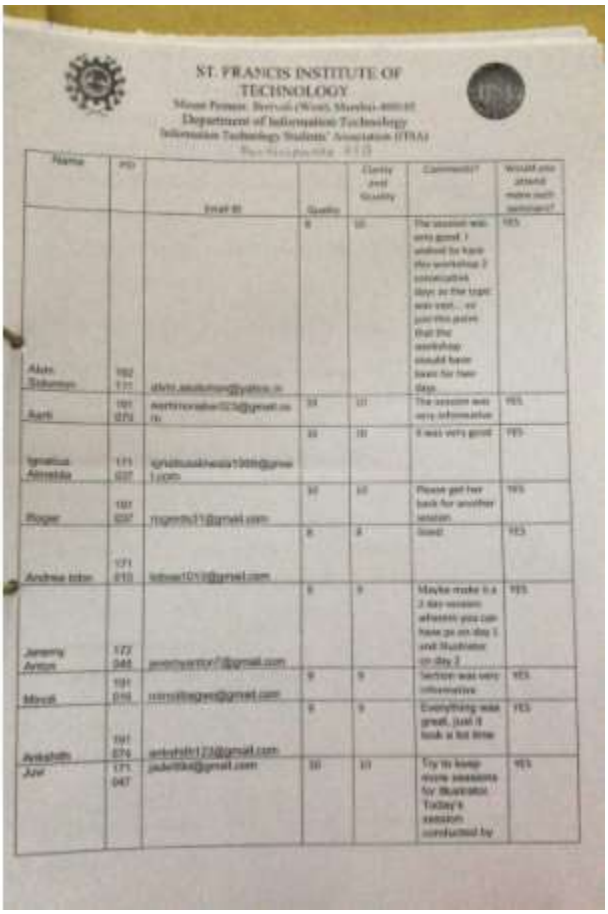
QTY	PARTICULARS	AMOUNT
1	Parameter Pen	180

Thank You Total 180
E. & O. E. For CITIZEN COLLECTION

KING
CASH MEMO
Qty. Particulars
Certificate printing
1/2
TOTAL 1/2

Seminar Feedback:

Student Feedback:



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Department of Information Technology

Information Technology Students' Association (ITSA)

Name	PID	Email ID	Quality	Clarity and Quality	Comments?	Would you attend more such seminars?
Alvin Solomon	192 111	[illegible]	8	10	The session was very good. I wished to have the workshop 2 consecutive days as the topic was vast... so just this point that the workshop should have been for two days	YES
Aarti	191 079	[illegible]	10	10	The session was very informative	YES
Ignatius Almeida	171 037	[illegible]	10	10	It was very good	YES
Roger	191 037	[illegible]	10	10	Please get her back for another session	YES
Andrea Iobo	171 010	[illegible]	8	8	Good	YES
Jeremy Anton	172 048	[illegible]	9	9	Maybe make it a 3 day session wherein you can have ps on day 1 and Illustrator on day 2	YES
Mirvil	191 016	[illegible]	9	9	Section was very informative	YES
Ankshith	191 074	[illegible]	9	9	Everything was great, just it took a lot time	YES
Jovi	171 047	[illegible]	10	10	Try to keep more sessions for Illustrator. Today's session conducted by	YES

Mrs. Shree Jaswal	Mrs. Grinal Tuscano	Dr.Joanne Gomes
(ITSA Coordinator)	(ITSA Coordinator)	(HOD-IT)

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mount Poinsur, Borivali (West), Mumbai-400103

Department of Information Technology

Information Technology Students' Association (ITSA)

29th August, 2019

Report on "Industrial Visit: NUOS Home Automation"

Industry	-'NUOS Home Automation'
Resource Person	- Mr. Neil Savant
Date	- 28th August, 2019
Time	- TE IT A 1:00pm onwards TE IT B 10:30am onwards
Venue	- NUOS Home Automation Centre, Bandra (E), Mumbai.
Total number of Participants	- 24 (TEITA) 51(TEITB) students Total -75 and 2 teachers

A. Details:

Under the guidance of the IT Department, the ITSA committee had organized an Industrial Visit for the Third year students of the IT department.
NUOS is a startup venture which makes **IoT** products which offer solutions that are beyond smart. Products that actually think for themselves. NUOS is an offering born out of that drive. Their holistic home and office automation solutions are thoughtful and intuitive. It is a team of 10, driven engineers headed by founder **Neil Savant**. Mr. Neil Savant has completed his Masters in Engineering from The Ohio State University. He worked for 4 years in the U.S.A.

The IV focused on the following key points:

- Demonstration of the applications of IoT in day to day life.
- Opportunities for startups in the current market
- Skillset requirements for starting a venture.
- Components and machines for home automation.
- Use of Home automation for security system and purposes.

Students learnt how to implement their knowledge in IoT in day to day life for facilitation of daily chores or lifestyle. They also learnt about the hurdles and difficulties faced while starting their own startup venture. The industrial visit was well appreciated by the students present. A small token of appreciation was given to Mr. Neil Savant which consisted of a college calendar and a pen.

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Department of Information Technology
Information Technology Students' Association (ITSA)

B. Images of the Session:

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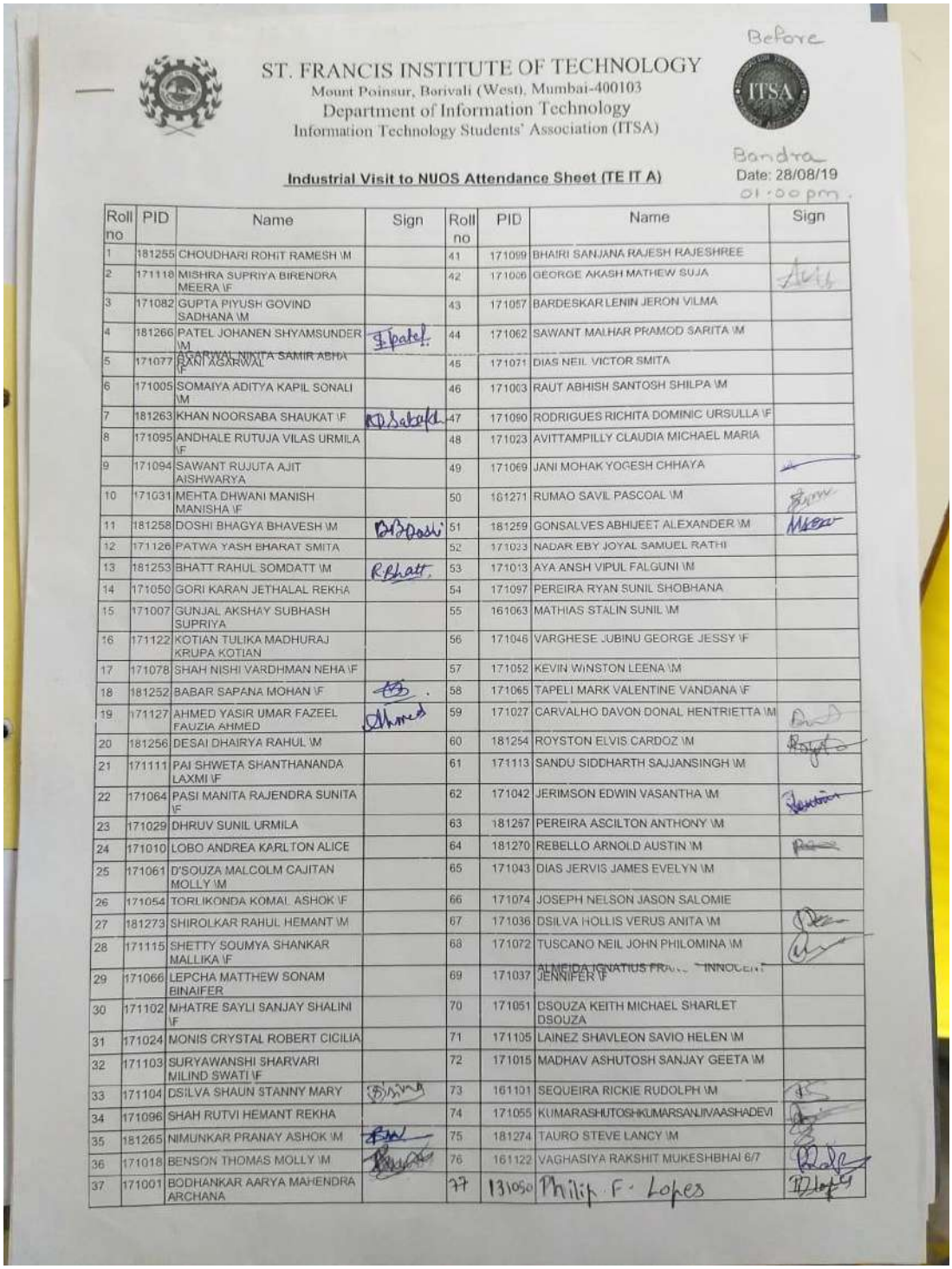
Department of Information Technology

Information Technology Students' Association (ITSA)

C: Student Attendance



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Department of Information Technology
Information Technology Students' Association (ITSA)

Before

Bandra
Date: 28/08/19
01:00 pm.

Industrial Visit to NUOS Attendance Sheet (TE IT A)

Roll no	PID	Name	Sign	Roll no	PID	Name	Sign
1	181255	CHOUDHARI ROHIT RAMESH \M		41	171099	BHAIRI SANJANA RAJESH RAJESHREE	
2	171118	MISHRA SUPRIYA BIRENDRA MEERA \F		42	171006	GEORGE AKASH MATHEW SUJA	
3	171082	GUPTA PIYUSH GOVIND SADHANA \M		43	171057	BARDESKAR LENIN JERON VILMA	
4	181266	PATEL JOHANEN SHYAMSUNDER \M		44	171062	SAWANT MALHAR PRAMOD SARITA \M	
5	171077	AGARWAL NIKITA SAMIR ABHA \F RANI AGARWAL		45	171071	DIAS NEIL VICTOR SMITA	
6	171005	SOMAIYA ADITYA KAPIL SONALI \M		46	171003	RAUT ABHISH SANTOSH SHILPA \M	
7	181263	KHAN NOORSABA SHAUKAT \F		47	171080	RODRIGUES RICHITA DOMINIC URSULLA \F	
8	171095	ANDHALE RUTUJA VILAS URMILA \F		48	171023	AVITTAMPILLY CLAUDIA MICHAEL MARIA	
9	171094	SAWANT RUJUTA AJIT AISHWARYA		49	171069	JANI MOHAK YOGESH CHHAYA	
10	171031	MEHTA DHWANI MANISH MANISHA \F		50	161271	RUMAO SAVIL PASCOAL \M	
11	181258	DOSHI BHAGYA BHAVESH \M		51	181259	GONSALVES ABHIJEET ALEXANDER \M	
12	171126	PATWA YASH BHARAT SMITA		52	171033	NADAR EBY JOYAL SAMUEL RATHI	
13	181253	BHATT RAHUL SOMDATT \M		53	171013	AYA ANSH VIPUL FALGUNI \M	
14	171050	GORI KARAN JETHALAL REKHA		54	171097	PEREIRA RYAN SUNIL SHOBHANA	
15	171007	GUNJAL AKSHAY SUBHASH SUPRIYA		55	161063	MATHIAS STALIN SUNIL \M	
16	171122	KOTIAN TULIKA MADHURAJ KRUPA KOTIAN		56	171046	VARGHESE JUBINU GEORGE JESSY \F	
17	171078	SHAH NISHI VARDHMAN NEHA \F		57	171052	KEVIN WINSTON LEENA \M	
18	181252	BABAR SAPANA MOHAN \F		58	171065	TAPELI MARK VALENTINE VANDANA \F	
19	171127	AHMED YASIR UMAR FAZEEL FAUZIA AHMED		59	171027	CARVALHO DAVON DONAL HENTRIETTA \M	
20	181256	DESAI DHAIRYA RAHUL \M		60	181254	ROYSTON ELVIS CARDOZ \M	
21	171111	PAI SHWETA SHANTHANANDA LAXMI \F		61	171113	SANDU SIDDHARTH SAJJANSINGH \M	
22	171064	PASI MANITA RAJENDRA SUNITA \F		62	171042	JERIMSON EDWIN VASANTHA \M	
23	171029	DHRUV SUNIL URMILA		63	181257	PEREIRA ASCILTON ANTHONY \M	
24	171010	LOBO ANDREA KARLTON ALICE		64	181270	REBELLO ARNOLD AUSTIN \M	
25	171061	D'SOUZA MALCOLM CAJITAN MOLLY \M		65	171043	DIAS JERVIS JAMES EVELYN \M	
26	171054	TORLIKONDA KOMAL ASHOK \F		66	171074	JOSEPH NELSON JASON SALOMIE	
27	181273	SHIROLKAR RAHUL HEMANT \M		67	171036	DSILVA HOLLIS VERUS ANITA \M	
28	171115	SHETTY SOUMYA SHANKAR MALLIKA \F		68	171072	TUSCANO NEIL JOHN PHILOMINA \M	
29	171066	LEPCHA MATTHEW SONAM BINAIFER		69	171037	ALMEIDA IGNATIUS FRA... INNOCENT JENNIFER \F	
30	171102	MHATRE SAYLI SANJAY SHALINI \F		70	171051	DSOUZA KEITH MICHAEL SHARLET DSOUZA	
31	171024	MONIS CRYSTAL ROBERT CICILIA		71	171105	LAINEZ SHAVLEON SAVIO HELEN \M	
32	171103	SURYAWANSHI SHARVARI MILIND SWATI \F		72	171015	MADHAV ASHUTOSH SANJAY GEETA \M	
33	171104	DSILVA SHAUN STANNY MARY		73	161101	SEQUEIRA RICKIE RUDOLPH \M	
34	171096	SHAH RUTVI HEMANT REKHA		74	171055	KUMARASHUTOSHKUMARSANJIVAASHADEVI	
35	181265	NIMUNKAR PRANAY ASHOK \M		75	181274	TAURO STEVE LANCY \M	
36	171018	BENSON THOMAS MOLLY \M		76	161122	VAGHASIYA RAKSHIT MUKESHBHAI 6/7	
37	171001	BODHANKAR AARYA MAHENDRA ARCHANA		77	131050	Philip F. Lopes	

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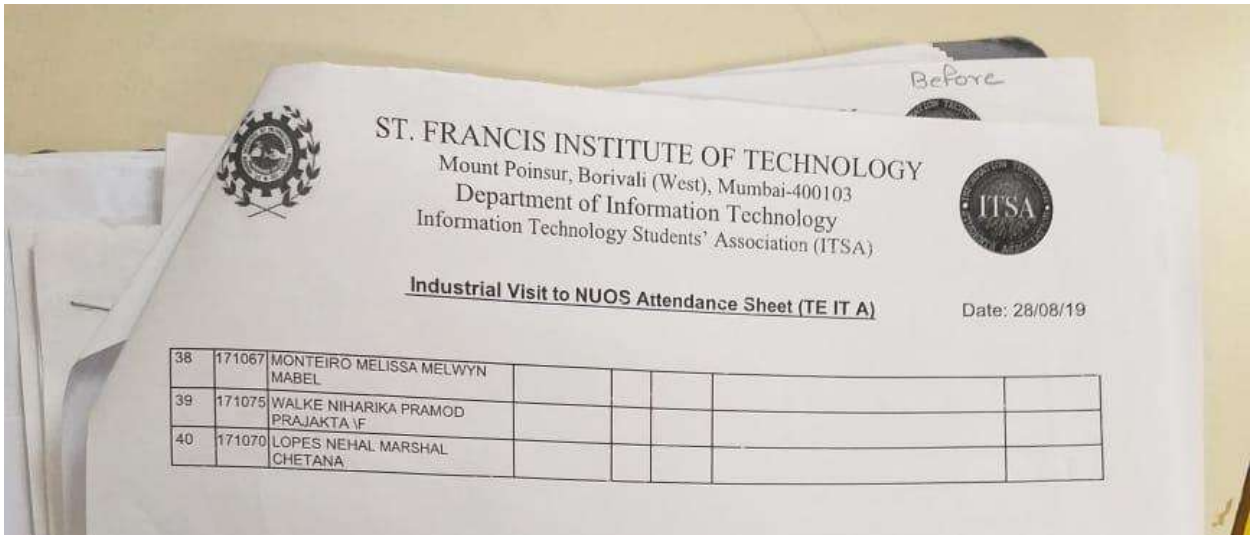
Information Technology Students' Association (ITSA)



Before

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Department of Information Technology
Information Technology Students' Association (ITSA)

ITSA

Industrial Visit to NUOS Attendance Sheet (TE IT A)

Date: 28/08/19

38	171067	MONTEIRO MELISSA MELWYN MABEL					
39	171075	WALKE NIHARIKA PRAMOD PRAJAKTA \F					
40	171070	LOPES NEHAL MARSHAL CHETANA					

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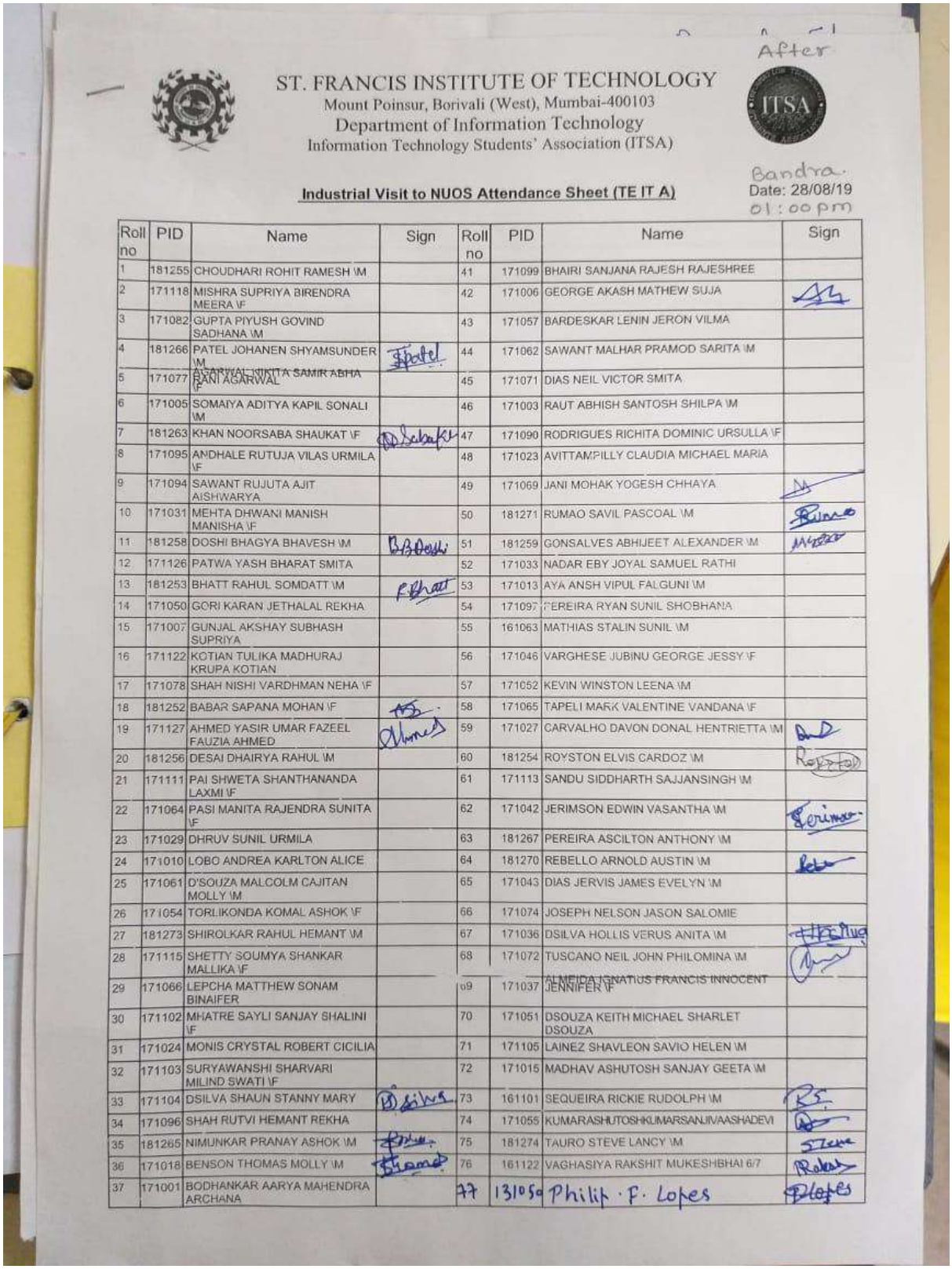

After

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Department of Information Technology
Information Technology Students' Association (ITSA)

Bandra.
Date: 28/08/19
01:00 pm

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3	171082	GUPTA PIYUSH GOVIND SADHANA \M		43	171057	BARDESKAR LENIN JERON VILMA	
4	181266	PATEL JOHANEN SHYAMSUNDER \M		44	171062	SAWANT MALHAR PRAMOD SARITA \M	
5	171077	AGARWAL NIKITA SAMIR ABHA RANI AGARWAL \F		45	171071	DIAS NEIL VICTOR SMITA	
6	171005	SOMAIYA ADITYA KAPIL SONALI \M		46	171003	RAUT ABHISH SANTOSH SHILPA \M	
7	181263	KHAN NOORSABA SHAUKAT \F		47	171090	RODRIGUES RICHITA DOMINIC URSULLA \F	
8	171095	ANDHALE RUTUJA VILAS URMILA \F		48	171023	AVITTAMPILLY CLAUDIA MICHAEL MARIA	
9	171094	SAWANT RUJUTA AJIT AISHWARYA		49	171069	JANI MOHAK YOGESH CHHAYA	
10	171031	MEHTA DHWANI MANISH MANISHA \F		50	181271	RUMAO SAVIL PASCOAL \M	
11	181258	DOSHI BHAGYA BHAVESH \M		51	181259	GONSALVES ABHIJEET ALEXANDER \M	
12	171126	PATWA YASH BHARAT SMITA		52	171033	NADAR EBY JOYAL SAMUEL RATHI	
13	181253	BHATT RAHUL SOMDATT \M		53	171013	AYA ANSH VIPUL FALGUNI \M	
14	171050	GORI KARAN JETHALAL REKHA		54	171097	PEREIRA RYAN SUNIL SHOBHANA	
15	171007	GUNJAL AKSHAY SUBHASH SUPRIYA		55	161063	MATHIAS STALIN SUNIL \M	
16	171122	KOTIAN TULIKA MADHURAJ KRUPA KOTIAN		56	171046	VARGHESE JUBINU GEORGE JESSY \F	
17	171078	SHAH NISHI VARDHMAN NEHA \F		57	171052	KEVIN WINSTON LEENA \M	
18	181252	BABAR SAPANA MOHAN \F		58	171065	TAPELI MARK VALENTINE VANDANA \F	
19	171127	AHMED YASIR UMAR FAZEEL FAUZIA AHMED		59	171027	CARVALHO DAVON DONAL HENTRIETTA \M	
20	181256	DESAI DHAIRYA RAHUL \M		60	181254	ROYSTON ELVIS CARDOZ \M	
21	171111	PAI SHWETA SHANTHANANDA LAXMI \F		61	171113	SANDU SIDDHARTH SAJJANSINGH \M	
22	171064	PASI MANITA RAJENDRA SUNITA \F		62	171042	JERIMSON EDWIN VASANTHA \M	
23	171029	DHRUV SUNIL URMILA		63	181267	PEREIRA ASCILTON ANTHONY \M	
24	171010	LOBO ANDREA KARLTON ALICE		64	181270	REBELLO ARNOLD AUSTIN \M	
25	171061	D'SOUZA MALCOLM CAJITAN MOLLY \M		65	171043	DIAS JERVIS JAMES EVELYN \M	
26	171054	TORLIKONDA KOMAL ASHOK \F		66	171074	JOSEPH NELSON JASON SALOMIE	
27	181273	SHIROLKAR RAHUL HEMANT \M		67	171036	DSILVA HOLLIS VERUS ANITA \M	
28	171115	SHETTY SOUMYA SHANKAR MALLIKA \F		68	171072	TUSCANO NEIL JOHN PHILOMINA \M	
29	171066	LEPCHA MATTHEW SONAM BINAIFER		69	171037	ALMEIDA IGNATIUS FRANCIS INNOCENT JENNIFER \F	
30	171102	MHATRE SAYLI SANJAY SHALINI \F		70	171051	DSOUZA KEITH MICHAEL SHARLET DSOUZA	
31	171024	MONIS CRYSTAL ROBERT CICILIA		71	171105	LAINEZ SHAVLEON SAVIO HELEN \M	
32	171103	SURYAWANSHI SHARVARI MILIND SWATI \F		72	171015	MADHAV ASHUTOSH SANJAY GEETA \M	
33	171104	DSILVA SHAUN STANNY MARY		73	161101	SEQUEIRA RICKIE RUDOLPH \M	
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37	171001	BODHANKAR AARYA MAHENDRA ARCHANA		77	13105a	Philip · F. Lopes	

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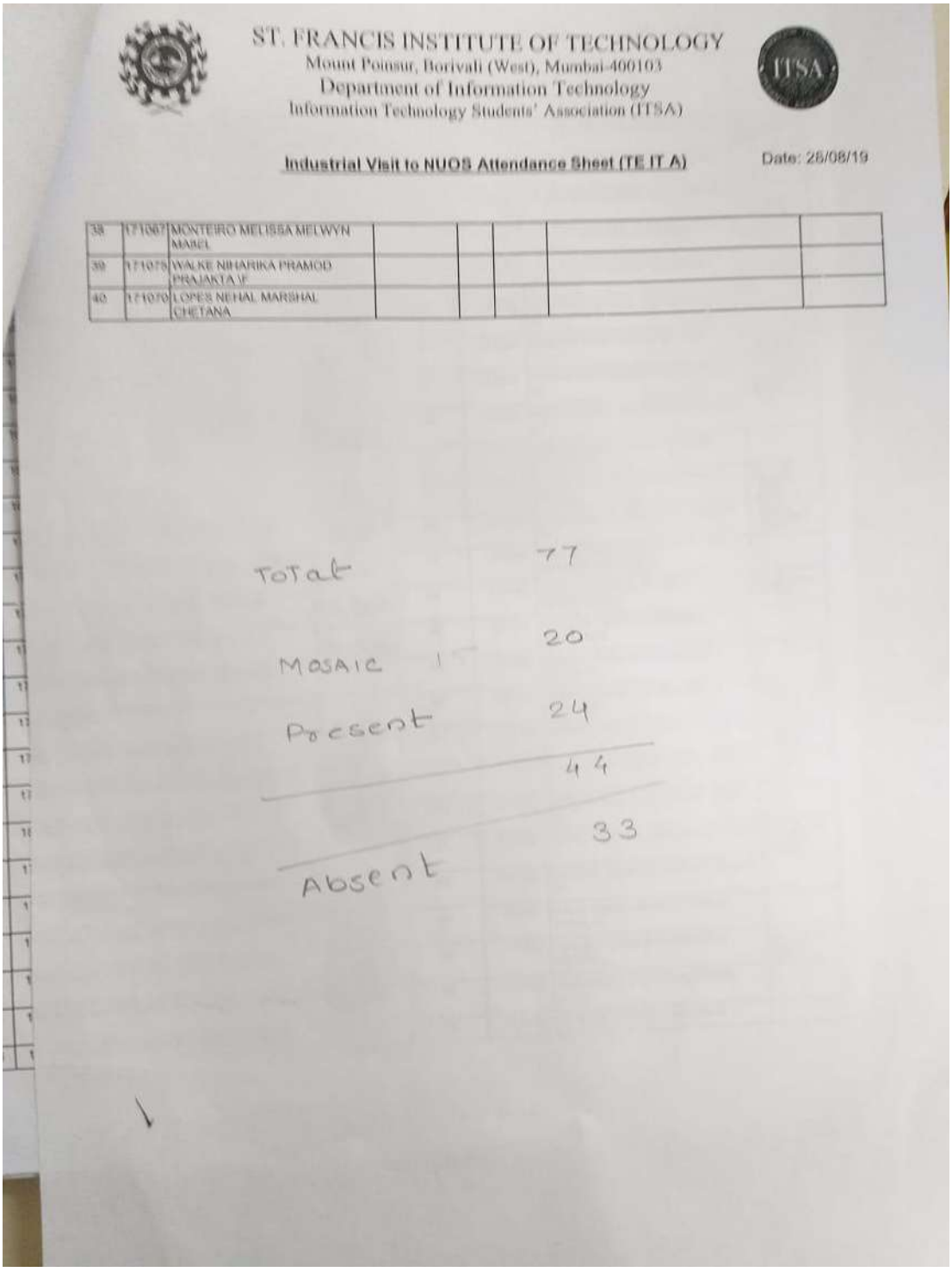

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Department of Information Technology
Information Technology Students' Association (ITSA)

Industrial Visit to NUOS Attendance Sheet (TE IT A)

Date: 26/08/19

38	171067	MONTEIRO MELISSA MELWYN MARCL					
39	171075	WALKE NIHARIKA PRAMOD PRAJAKTA IF					
40	171070	LOPES NEHAL MARSHAL CHETANA					

Total 77

Mosaic 20

Present 24

44

Absent 33

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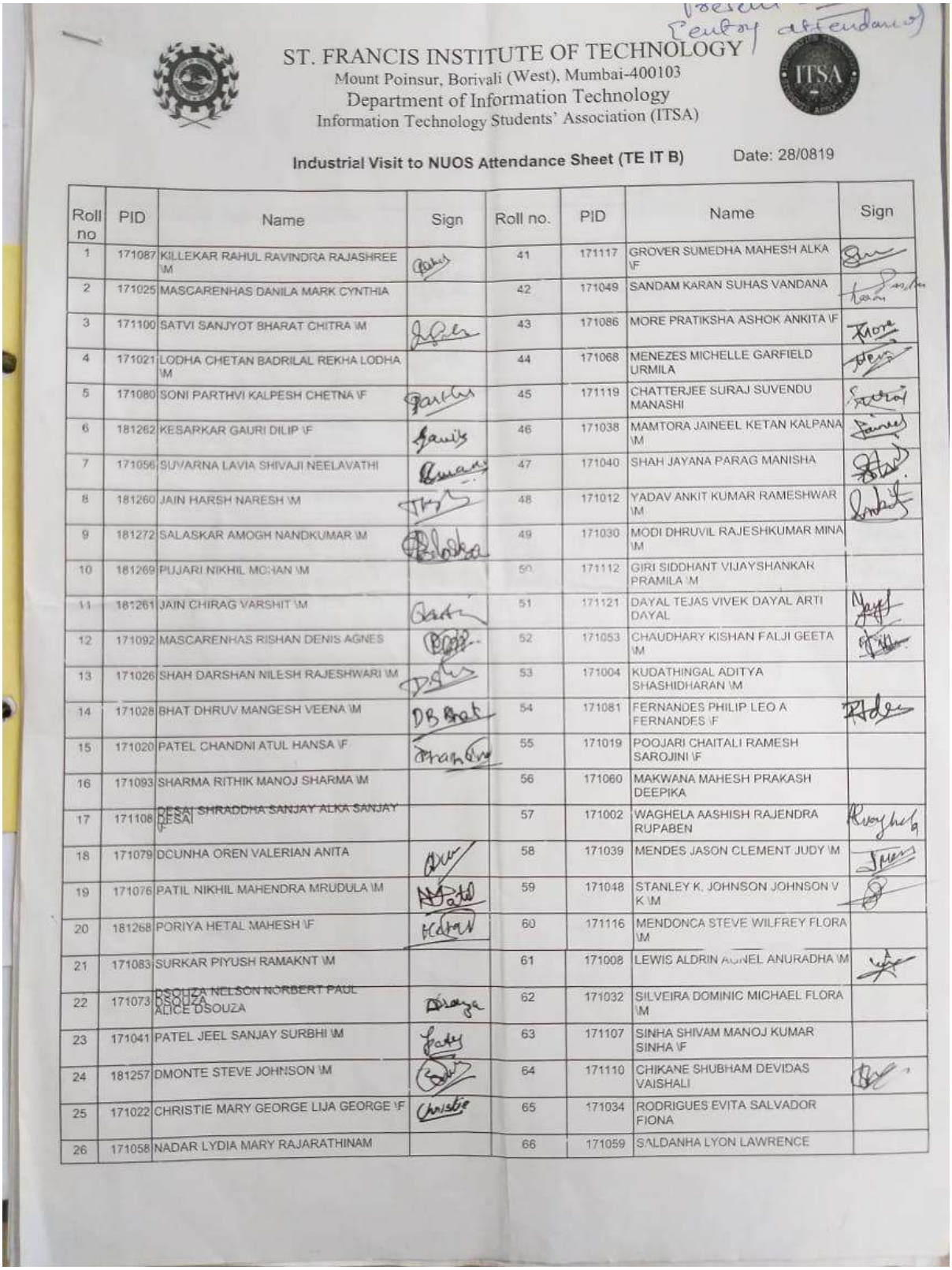
Department of Information Technology

Information Technology Students' Association (ITSA)



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Department of Information Technology
Information Technology Students' Association (ITSA)

Industrial Visit to NUOS Attendance Sheet (TE IT B) Date: 28/0819

Roll no	PID	Name	Sign	Roll no.	PID	Name	Sign
1	171087	KILLEKAR RAHUL RAVINDRA RAJASHREE \M		41	171117	GROVER SUMEDHA MAHESH ALKA \F	
2	171025	MASCARENHAS DANILA MARK CYNTHIA		42	171049	SANDAM KARAN SUHAS VANDANA	
3	171100	SATVI SANJYOT BHARAT CHITRA \M		43	171086	MORE PRATIKSHA ASHOK ANKITA \F	
4	171021	LODHA CHETAN BADRILAL REKHA LODHA \M		44	171068	MENEZES MICHELLE GARFIELD URMILA	
5	171080	SONI PARTHVI KALPESH CHETNA \F		45	171119	CHATTERJEE SURAJ SUVENDU MANASHI	
6	181262	KESARKAR GAURI DILIP \F		46	171038	MAMTORA JAINEEL KETAN KALPANA \M	
7	171056	SUVARNA LAVIA SHIVAJI NEELAVATHI		47	171040	SHAH JAYANA PARAG MANISHA	
8	181260	JAIN HARSH NARESH \M		48	171012	YADAV ANKIT KUMAR RAMESHWAR \M	
9	181272	SALASKAR AMOGH NANDKUMAR \M		49	171030	MODI DHRUVIL RAJESHKUMAR MINA \M	
10	181269	PUJARI NIKHIL MOHAN \M		50	171112	GIRI SIDDHANT VIJAYSHANKAR PRAMILA \M	
11	181261	JAIN CHIRAG VARSHIT \M		51	171121	DAYAL TEJAS VIVEK DAYAL ARTI DAYAL	
12	171092	MASCARENHAS RISHAN DENIS AGNES		52	171053	CHAUDHARY KISHAN FALJI GEETA \M	
13	171026	SHAH DARSHAN NILESH RAJESHWARI \M		53	171004	KUDATHINGAL ADITYA SHASHIDHARAN \M	
14	171028	BHAT DHRUV MANGESH VEENA \M		54	171081	FERNANDES PHILIP LEO A FERNANDES \F	
15	171020	PATEL CHANDNI ATUL HANSA \F		55	171019	POOJARI CHAITALI RAMESH SAROJINI \F	
16	171093	SHARMA RITHIK MANOJ SHARMA \M		56	171060	MAKWANA MAHESH PRAKASH DEEPIKA	
17	171108	DESAI SHRADDHA SANJAY ALKA SANJAY DESAI \F		57	171002	WAGHELA AASHISH RAJENDRA RUPABEN	
18	171079	DCUNHA OREN VALERIAN ANITA		58	171039	MENDES JASON CLEMENT JUDY \M	
19	171076	PATIL NIKHIL MAHENDRA MRUDULA \M		59	171048	STANLEY K. JOHNSON JOHNSON V K \M	
20	181268	PORIYA HETAL MAHESH \F		60	171116	MENDONCA STEVE WILFREY FLORA \M	
21	171083	SURKAR PIYUSH RAMAKNT \M		61	171008	LEWIS ALDRIN AGNEL ANURADHA \M	
22	171073	DSOUZA NELSON NORBERT PAUL DSOUZA ALICE DSOUZA		62	171032	SILVEIRA DOMINIC MICHAEL FLORA \M	
23	171041	PATEL JEEL SANJAY SURBHI \M		63	171107	SINHA SHIVAM MANOJ KUMAR SINHA \F	
24	181257	DMONTE STEVE JOHNSON \M		64	171110	CHIKANE SHUBHAM DEVIDAS VAISHALI	
25	171022	CHRISTIE MARY GEORGE LIJA GEORGE \F		65	171034	RODRIGUES EVITA SALVADOR FIONA	
26	171058	NADAR LYDIA MARY RAJARATHINAM		66	171059	SALDANHA LYON LAWRENCE	

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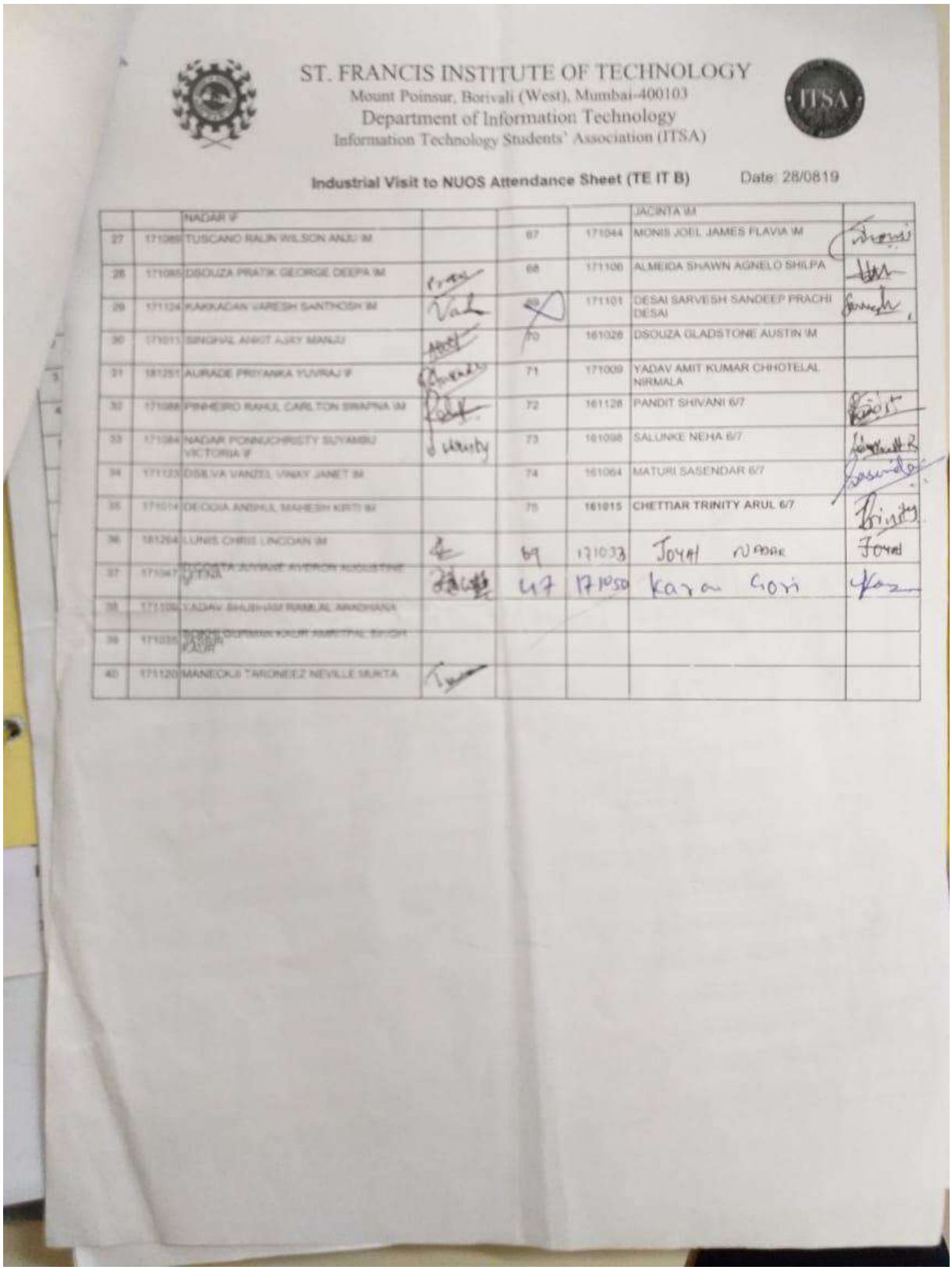
Department of Information Technology

Information Technology Students' Association (ITSA)



ST. FRANCIS INSTITUTE OF TECHNOLOGY
Mount Poinsur, Borivali (West), Mumbai-400103
Department of Information Technology
Information Technology Students' Association (ITSA)

Industrial Visit to NUOS Attendance Sheet (TE IT B) Date: 28/0819

		NADAR V				JACINTA M	
27	171089	TUSCANO RALIN WILSON ANJU M		67	171044	MONIS JOEL JAMES FLAVIA M	
28	171085	DSOUZA PRATIK GEORGE DEEPA M		68	171100	ALMEIDA SHAWN AGNELO SHILPA	
29	171124	KAKKADAN VARESH SANTHOSH M		69	171101	DESAI SARVESH SANDEEP PRACHI DESAI	
30	171011	SINGHAL ANKIT AJAY MANJU		70	161026	DSOUZA GLADSTONE AUSTIN M	
31	181251	AURADE PRIYANKA YUVRAJ F		71	171009	YADAV AMIT KUMAR CHHOTELAL NIRMALA	
32	171088	PINHEIRO RAHUL CARLTON SWAPNA M		72	161128	PANDIT SHIVANI 6/7	
33	171084	NADAR PONNUCHRISTY SUYAMBU VICTORIA F		73	161098	SALUNKE NEHA 6/7	
34	171123	DSILVA VANZEL VINAY JANET M		74	161064	MATURI SASENDAR 6/7	
35	171014	DEOGIA ANSHUL MAHESH KIRTI M		75	161015	CHETTIAR TRINITY ARUL 6/7	
36	181264	LUNIS CHRIS LINCOLN M		69	171033	JOYAL NADAR	
37	171047	[illegible]		47	171050	Karan Gori	
38	171109	YADAV SHUBHAM RAMLAL ANANDIANA					
39	171035	[illegible]					
40	171120	MANEOKJI TARONEEZ NEVILLE MUKTA					

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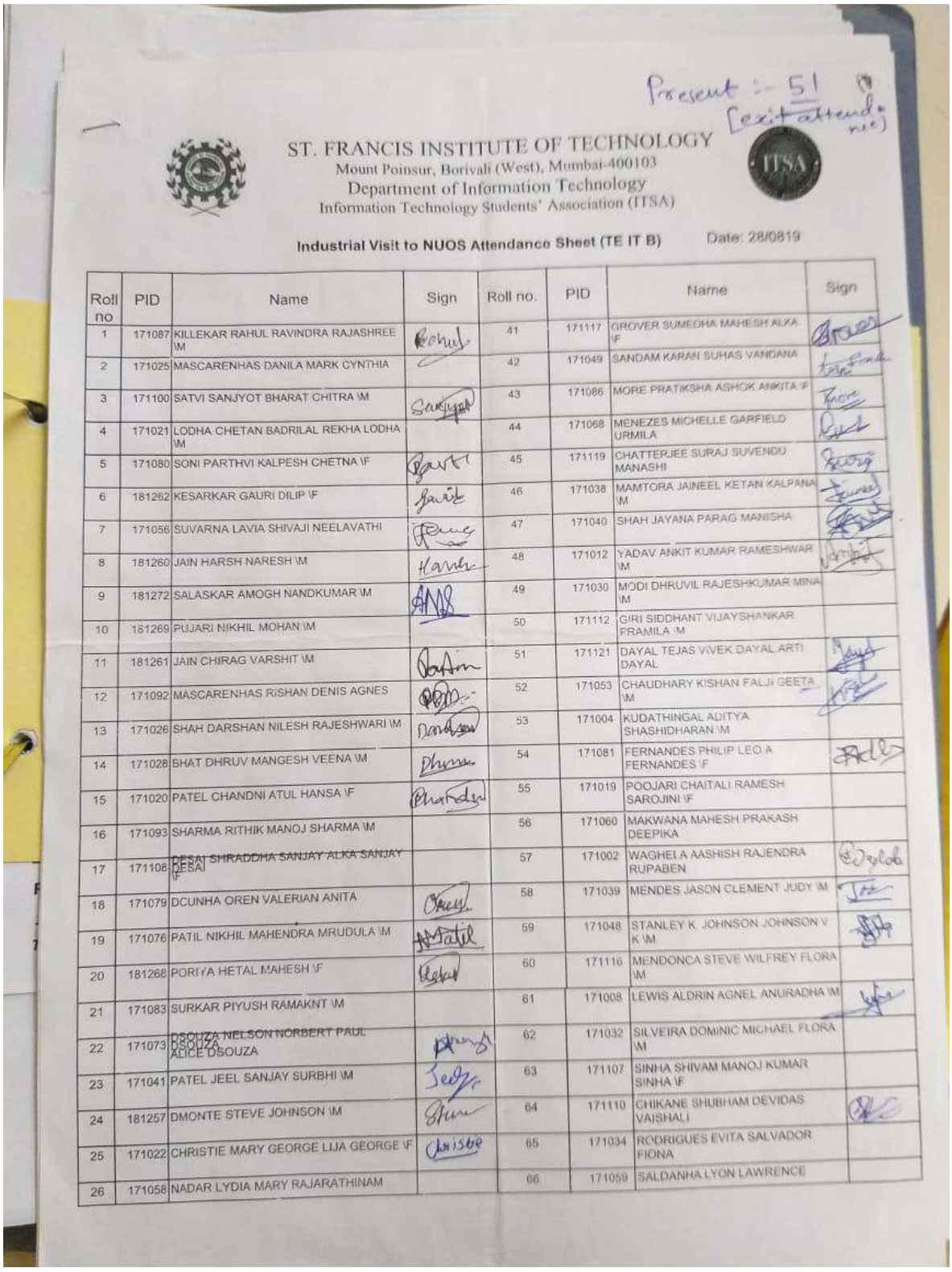

Present :- 51 (Exit attendance)

ST. FRANCIS INSTITUTE OF TECHNOLOGY
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Department of Information Technology
Information Technology Students' Association (ITSA)

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Roll no	PID	Name	Sign	Roll no.	PID	Name	Sign
1	171087	KILLEKAR RAHUL RAVINDRA RAJASHREE \M		41	171117	GROVER SUMEDHA MAHESH ALKA \F	
2	171025	MASCARENHAS DANILA MARK CYNTHIA		42	171049	SANDAM KARAN SUHAS VANDANA	
3	171100	SATVI SANJYOT BHARAT CHITRA \M		43	171086	MORE PRATIKSHA ASHOK ANKITA \F	
4	171021	LODHA CHETAN BADRILAL REKHA LODHA \M		44	171068	MENEZES MICHELLE GARFIELD URMILA	
5	171080	SONI PARTHVI KALPESH CHETNA \F		45	171119	CHATTERJEE SURAJ SUVENDU MANASHI	
6	181262	KESARKAR GAURI DILIP \F		46	171038	MAMTORA JAINEEL KETAN KALPANA \M	
7	171056	SUVARNA LAVIA SHIVAJI NEELAVATHI		47	171040	SHAH JAYANA PARAG MANISHA	
8	181260	JAIN HARSH NARESH \M		48	171012	YADAV ANKIT KUMAR RAMESHWAR \M	
9	181272	SALASKAR AMOGH NANDKUMAR \M		49	171030	MODI DHRUVIL RAJESHKUMAR MINA \M	
10	181269	PUJARI NIKHIL MOHAN \M		50	171112	GIRI SIDDHANT VIJAYSHANKAR PRAMILA \M	
11	181261	JAIN CHIRAG VARSHIT \M		51	171121	DAYAL TEJAS VIVEK DAYAL ARTI DAYAL	
12	171092	MASCARENHAS RISHAN DENIS AGNES		52	171053	CHAUDHARY KISHAN FALJI GEETA \M	
13	171026	SHAH DARSHAN NILESH RAJESHWARI \M		53	171004	KUDATHINGAL ADITYA SHASHIDHARAN \M	
14	171028	BHAT DHRUV MANGESH VEENA \M		54	171081	FERNANDES PHILIP LEO A FERNANDES \F	
15	171020	PATEL CHANDNI ATUL HANSA \F		55	171019	POOJARI CHAITALI RAMESH SAROJINI \F	
16	171093	SHARMA RITHIK MANOJ SHARMA \M		56	171060	MAKWANA MAHESH PRAKASH DEEPIKA	
17	171108	DESAI SHRADDHA SANJAY ALKA SANJAY \F		57	171002	WAGHELA AASHISH RAJENDRA RUPABEN	
18	171079	DCUNHA OREN VALERIAN ANITA		58	171039	MENDES JASON CLEMENT JUDY \M	
19	171076	PATIL NIKHIL MAHENDRA MRUDULA \M		59	171048	STANLEY K. JOHNSON JOHNSON V K \M	
20	181268	PORIYA HETAL MAHESH \F		60	171116	MENDONCA STEVE WILFREY FLORA \M	
21	171083	SURKAR PIYUSH RAMAKNT \M		61	171008	LEWIS ALDRIN AGNEL ANURADHA \M	
22	171073	DSOUZA NELSON NORBERT PAUL DSOUZA ALICE DSOUZA		62	171032	SILVEIRA DOMINIC MICHAEL FLORA \M	
23	171041	PATEL JEEL SANJAY SURBHI \M		63	171107	SINHA SHIVAM MANOJ KUMAR SINHA \F	
24	181257	DMONTE STEVE JOHNSON \M		64	171110	CHIKANE SHUBHAM DEVIDAS VAISHALI	
25	171022	CHRISTIE MARY GEORGE LIJA GEORGE \F		65	171034	RODRIGUES EVITA SALVADOR FIONA	
26	171058	NADAR LYDIA MARY RAJARATHINAM		66	171059	SALDANHA LYON LAWRENCE	

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mount Poinsur, Borivali (West), Mumbai-400103

Department of Information Technology

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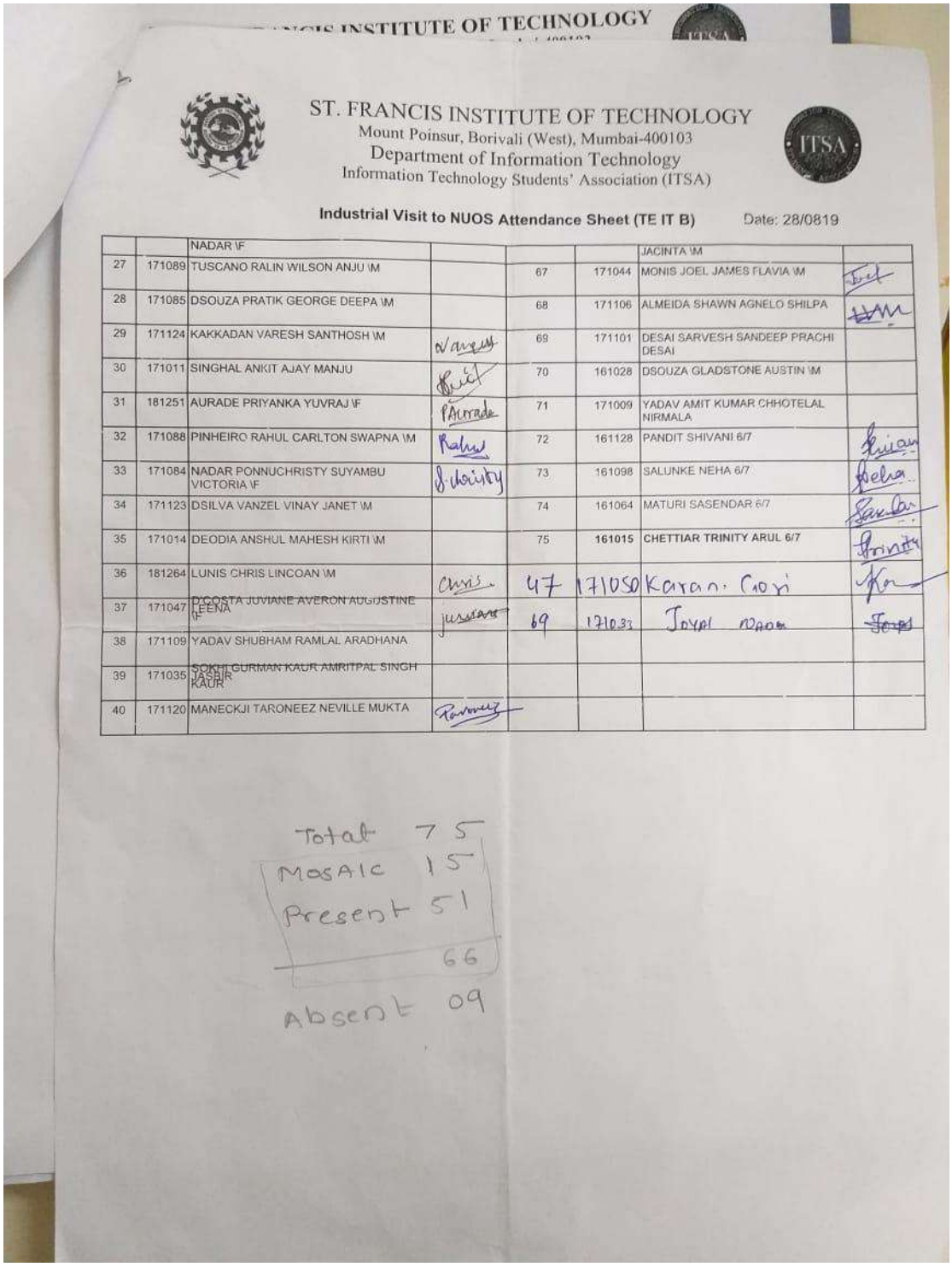

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Mount Poinsur, Borivali (West), Mumbai-400103
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31	181251	AURADE PRIYANKA YUVRAJ \F		71	171009	YADAV AMIT KUMAR CHHOTELAL NIRMALA	
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35	171014	DEODIA ANSHUL MAHESH KIRTI \M		75	161015	CHETTIAR TRINITY ARUL 6/7	
36	181264	LUNIS CHRIS LINCOAN \M		47	171050	Karan. Gori	
37	171047	D'COSTA JUVIANE AVERON AUGUSTINE LEENA		69	171033	Jayal Naik	
38	171109	YADAV SHUBHAM RAMLAL ARADHANA					
39	171035	SOKHI GURMAN KAUR AMRITPAL SINGH TASNIR KAUR					
40	171120	MANECKJI TARONEEZ NEVILLE MUKTA					

Total 75
MosAic 15
Present 51
66
Absent 09

Mrs. Shree Jaswal
(ITSA Co-ordinator)

Mrs. Grinal Tuscano
(ITSA Co-ordinator)

Dr. Joanne Gomes
(HOD-INFT)

St. Francis Institute of Technology Borivli Mumbai

Department of Mechanical Engineering

Report on "SEMINAR DAY - 2019"

Event Date: **28th September 2019** Time: **10:00 am to 03:00 pm (5 Hrs.)**

Venue: **Seminar Room SFIT** No. of Registered Students: **66 (S.E. Mech. Engg.)**

Resource Person: **Mr. Rinkesh Kurkure, Mr. Vivek Ambre,** and **Mr. Shivam Yadav**

A. Description:

As a part of Activities of the MESA, many seminars are arranged every semester to bridge the gap in the syllabus. This semester for the students of Mechanical Department, a Special Topic Seminar on **"Expectations of industries from Mechanical Engineers"** was conducted on 28/09/2019 in online mode using google meet.

The major objective of the session was to familiarize the attendees with the **"Skills required in the Industry"**

The following topics were covered during the session:

1. Research Industry expectations and requirements
2. Corporate Industry expectations and requirements
3. Start-up or business industry expectations and requirements

The session was a big success, as all the participants had shown keen interest in knowing about the skills in demand and recent trends in various sectors. The Resource Persons delivered an excellent session giving insights in necessities of industries. The response and feedback from the participants, about the session was magnificent and as per the feedbacks, they would want to attend more sessions like this in future.

B. <u>Images of the Session:</u>

C. <u>Attendance of Students</u>:

All Mechanical Engineering students of Second Year.

D. <u>Result:</u>

It was observed that many students came to know about different opportunities in various sectors. They understood what all the trending topics in industries and what are the skills in demand.

Mr. Ravindra Garmode
(Faculty-in-charge, MESA)

Mr. Sunil Pansare
(I/C HOD-MECH)

St. Francis Institute of Technology Borivli Mumbai

Department of Mechanical Engineering

Report on "CHANGE YOUR MINDSET"

Event Date: **8th May 2020** Time: **11:00 am to 12:00 am (1 Hr.)**

Venue: **Online (Google meet)** No. of Registered Students: **115 (S.E & T.E. Mech.)**

Resource Person: **Dr. Merle Coutinho**

A. Description:

As a part of Activities of the MESA, many seminars are arranged every semester to bridge the gap in the syllabus. This semester for the students of Mechanical Department, a Special Topic Seminar on **"CHANGE YOUR MINDSET"** was conducted on 08/05/2020 in online mode using google meet.

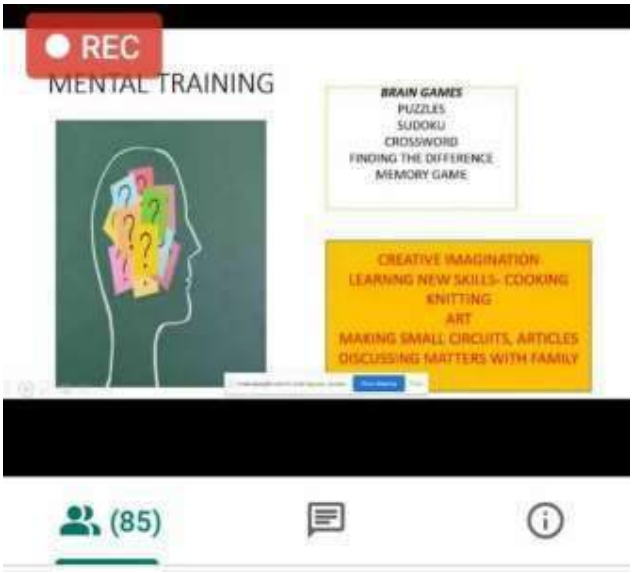
The major objective of the session was to familiarize the attendees with the concept of keeping the mind calm in difficult times of Covid.

The following topics were covered during the session:

1. Mental Training
2. Brain games
3. Creative imagination
4. Discussing matters with families
5. Impact of mental training
6. Challenge your brain
7. Redefining the term Freedom
8. Pease of mind.

The session was a big success, as all the participants had shown keen interest in how to keep their minds stable in difficult times. The Resource Persons delivered an excellent session giving insights in mind tricks. They also gave few tricks to attain mental freedom. The response and feedback from the participants, about the session was magnificent and as per the feedbacks, they would want to attend more sessions like this in future.

B. <u>Images of the Session:</u>



C. <u>Google meet attendance of Students:</u>

Members present: 80

ADARSH AARE_194002
ADARSH SINGH_184054
AMAN SHETTY_184052
AMEY GHADIGAONKAR_194014
AMEYA DENGANE_194013
AMEYA SARDESAI_184049
ANIKETH MOHANDAS_184003
ANISH ADGAONKAR_184004
ANISH GORHE_194016
ARIST DIAS_194251
ASHOK SAPKALE
CHAITANYA SHIRODKAR_194050
CHIRAG GHEVARIYA_184026
CHRIS TUSCANO_184059
CRAIG JUDE CARVALHO_184011
DAKSH DUDHAT184020
DEV SURVE_194054
DHRUVI MISTRY_184034
DYLAN PEREIRA_184043
GILGAL PAULOS4 _184001
GLENN DAVID_184057
GRINAL TUSCANO
GURUDAYAL SINGH DALAWAT_194012
HRISHIKESH JADHAV_184027
HRISHIKESH JADHAV_184027
JAY GHOSALKAR_194015
JAY RAUT_194040
JOEL CHIRIYANKANDATH_184013
JOYNAL D'SOUZA_184016
KARAN BHUTA_184010
KARIMULLAH WARSI_184061
KAVITA SONAWANE
KEITH PEREIRA_184045
KUSH SHAH_184050
KUSH SHAH_184050
LEAVEN RUMAO_194258
LYNN CARVALHO_184012
MAGESH NADAR
Meet
MEGHA FERNANDES
NILESH MISHRA_184033
NISHAD RAUT_184048
Parth Doshi
PAUL FERNANDES
PAUL FERNANDES
PRACHI RAUT
PRAJWAL BADGUJAR_184007
PRAJYOTH POONJA_184046
PRAPTI SALASKAR_194043
PRATHMESH KELKAR_194256
PREETI SINGH_184055
REINER FERNANDES_184022
REKHA AJIKUMAR
ROHIT YADAV_184062
RUDRA PARADKAR_184037
SAAHHIEL SAAWAANT_194042
SAHIL SHEIKH_194048
SAMPADA KETKAR_194029
SANSHEEL BHOSTEKAR_184009
SAVIO PULLKOTIL _194036
SHAMSUDDIN KHAN
SHAUN MATHEWS_184002
SHAUN PINTO_194035
SHAYNE FERNANDES_184023
SHIVAM SHRIMAL _194051
SHRIDAMA JOSHI_194255
SHRIYANT PAWAR_184042
SHUBHAM KAMBLE_184029
SIDDHESH LELE_194024
SIDDHI NAIK_194028
SOORYA IYER_194017

STRUAN DIAS_184017
SUNIL PANSARE
SWAPNIL KASHID_184030
TAPASWI MORE_184035
VEDANT SHARMA_184051
VEDIKA MANELKAR184031
YASH CHAVAN_194008
YASH DOSHI_184019
YUNUS DALAL

D. <u>Result:</u>

It was observed that many students had a much clearer idea about mental freedom. Students understood the importance of various brain exercise and being in peace of mind.

Mr. Ravindra Garmode
(Faculty-in-charge, MESA)

Mr. Sunil Pansare
(I/C HOD-MECH)

St. Francis Institute of Technology Borivali Mumbai

Department of Computer Engineering

Report on "TriVizaRd Challenge"

Event Date: **31st August 2019** Time: **Full Day Event**

Venue: **Room No. 429** No. of Registered Students: **54**

A. Description:

- **The event focused on the following key points:**

- **Event Description:** "TriVizaRd Challenge" is a labyrinth where participants have to come out of a virtual maze as fast as they can. In this game, every participant is a student at Hogwarts School of Witchcraft and Wizardry. The school is hosting the grand TriVizaRd Tournament. TriVizaRd Tournament is a **Virtual Reality** take on Harry Potter's Triwizard Tournament. The participants will have to move through this virtual bewilderment tackling technical obstacles and challenges. The one who reaches the TriVizaRd Cup in the least time will be declared the TriVizaRd Champion.

- Every participant was provided with a VR headset where he/she has to play the game. Participants can control the game with his/her movements.

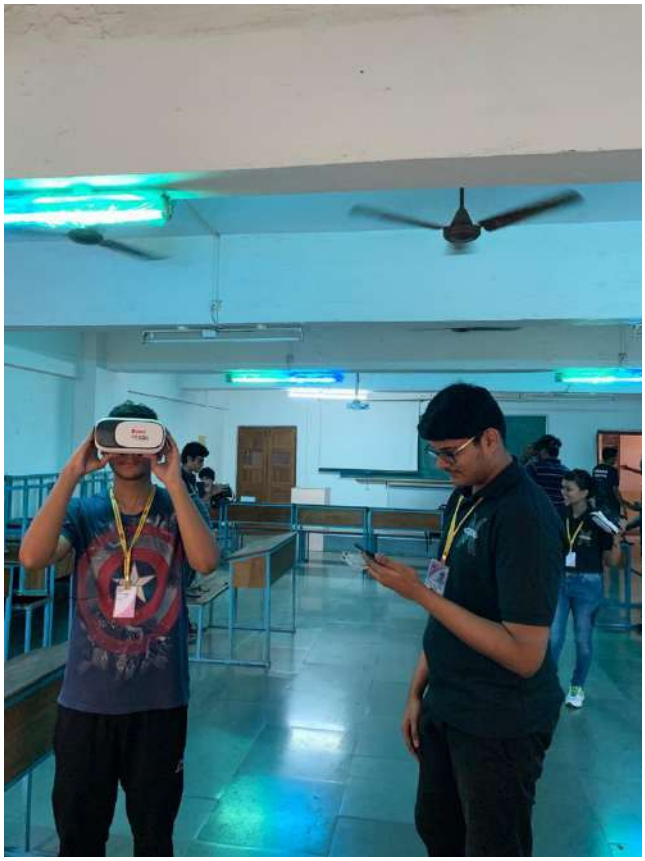
- The game was represented by individuals and not groups. For the flawless execution of this event, the team used Unity and Blender software to design the game.

- The Virtual Reality maze is an original creation of the CODE-X'S Technical team.

- **Balance Sheet**

Budget Allotted [1]	Actual Bill Amount [2]	Total Prize Money [3]	Total Expense [4 = 2+3]	Balance Amount [5 = 1 - 4]	Total Registration * Entry Fees [6]	Final Balance [6 + 5]
Rs. 1500/-	Rs. 1800/-	Rs.1500/-	Rs.3300/-	Rs. -1800/-	Rs. 2700/-	Rs. 900/-

B. Images of the Session:



C. List of participants

Sr. No.	Participant Name	Class	Amount Paid
1	VEERUS FELIX DMELLO	COMP Final Year A	50
2	REO NILESH CORREIA	FE CMPN A	50
3	SARTHAK HITESH DHARIA	FE CMPN A	50
4	AVNISH JAYPRAKASH RAUT	FE CMPN B	50
5	LESTER GREGORY RODRIGUES	FE CMPN B	50
6	ALVIN ALEXANDER SOLOMON	FE CMPN B	50
7	ROHAN VAIBHAV TONDLEKAR	FE CMPN B	50
8	VARUN ANAND PATKAR	FE INFT B	50
9	APURVA MOHAN MUTHAYE	FE MECH A	50
10	SAAHHIEL SAAWAANT	FE MECH	50
11	SHIVAM BHOSALE	FE INFT A	50
12	SAMARTH NAIKADHURE	FE CMPN B	50
13	DOMINGOS PINTO	FE CMPN B	50
14	SNEHA JHA	COMP Final Year B	50
15	AMRITHA	COMP Final Year A	50
16	SNOVIA GONSALVES	COMP Final Year A	50
17	SHRUTI CHOUDHARY	COMP Final Year A	50
18	KRUNAL DOSHI	INFT Second Year A	50
19	NAMITHA DSOUZA	FE CMPN A	50
20	ELEESA ANIL	FE CMPN A	50
21	SANIA KHATRI	FE ELEC	50
22	ANSHIKA MISHRA	FE ELEC	50
23	BRIJAY SHETTY	FE EXTC B	50
24	ADITYA WARE	FE EXTC B	50
25	SIDDHI NAIK	FE MECH	50
26	SAMPADHA KATKAR	FE MECH	50
27	PRATPTI SALASKAR	FE MECH	50
28	MISAAL DSOUZA	COMP Second Year A	50
29	ARNOLD DSOUZA	COMP Second Year A	50

30	VISHWA MHATRE	FE CMPN B	50
31	ANUDNYA PATIL	FE INFT B	50
32	RAVID PRINCE	INFT Final Year A	50
33	JAIMIN SOLANKI	FE CMPN B	50
34	SOMNATH PRATIK	FE CMPN B	50
35	CHAITHANYA MADHU	FE INFT B	50
36	SANIA KHATRI	FE ELEC	50
37	MANJOT KAUR	FE CMPN B	50
38	RAHUL PINHEIRO	INFT Third Year B	50
39	JEEL PATEL	INFT Third Year B	50
40	NAMAN DANGWAL	FE CMPN A	50
41	JUSTIN DSOUZA	FE CMPN A	50
42	JOYSTON BRITTO	FE CMPN A	50
43	RYAN PEREIRA	INFT Third Year A	50
44	MARK TAPELI	INFT Third Year A	50
45	ROYCE LOBO	INFT Second Year B	50
46	SIDDHI GHARAT	FE CMPN A	50
47	ASHISH CHERIAN	FE ELEC	50
48	NISHANT POWALE	FE EXTC B	50
49	LUKE SEQUEIRA	FE MECH	50
50	ALASTER C.	FE CMPN A	50
51	JUVIANE DCOSTA	INFT Third Year B	50
52	MAURICE PEREIRA	FE CMPN B	50
53	ADMON ALOZ	FE CMPN A	50
54	ORVIL DSILVA	FE CMPN A	50

Count of Students

Students	Count
Students from COMP Department	29
Students from Other Department	25
Students from other Institute	-
Total	54

Total Registration Fees: Rs. 2700/-

D. Results:

- **Winners:**
- **1st position:**
- Mr. Mark Tapeli - TE IT A

- **2nd position:(Shared)**
- Sneha Jain - BE CMPN B
- Anudnya Patil - FE IT B

Mr. Sahil Nirkhe (CodeX President)	Mr. Rupesh Mishra (Coordinator)	Dr Kavita S. (HOD-COMP)	Dr. Kevin N. (Dean Academics)

St. Francis Institute of Technology Borivali Mumbai

Department of Computer Engineering

Report on "JavaFX MySQL and JDBC Workshop "

- Event Date: **21th September 2019**
- Time: **9:15 a.m. to 5:00 p.m**.
- Venue: **Computer Centre, St. Francis Institute of Technology**
- No. of Registered Students: **90 students**
- Resource Person: **Mr. Manas Acharya , Mr. Sanket Dalvi , Mr. Sahil Nirkhe**

A. Description:

- The main idea for the Workshop was inspired by the students' need to make a Java Project. CodeX Team decided to help and teach, the students of SE CMPN A and B, the basic concepts required to make a Java software which stores the data in a database. It was conducted under the guidance of Prof. Tejal Carwalho (Faculty for OOPM - SE CMPN A and B) and Prof. Rupesh Mishra (CodeX Coordinator).
- The Speakers for the day were:
    - Manas Acharya
    - Sanket Dalvi
    - Sahil Nirkhe
- Assisted by CodeX geeks:
    - Ritika Bhole
    - Daniel Lobo
    - Dwayne Fernandes
    - Leander Fernandes
    - Kevin Fernandes
- **Session 1:**
- The Workshop started at 10:00am. The first session, on JavaFX using SceneBuilder was taken by Manas Acharya. The students followed the steps and progressed towards making their own layout. The Technical Team was handling the doubts of the students while also explaining the necessary content.
- At 12:00pm, the students and the volunteers were given a lunch break of 30 minutes.
- **Session 2:**
- The workshop resumed at 12:45pm and the session was taken over by Sanket Dalvi. The topic was MySQL CRUD using phpMyAdmin. After a short brief on the theory, the students were guided on the practical way to implement it.
- **Session 3:**
- The final session of the workshop on Java Database Connectivity was taken by Sahil Nirkhe. With the explanation of how to connect the previous two sessions and make the project complete, the step by step code and its explanation was given. After the successful compilation and presentation of the code, the technical team volunteers took rounds to solve the errors in the students' code. By the end of the workshop, students had a functional project ready with them.

B. Images of the Session:

C. Attendance

JavaFX + MySQL + JDBC Workshop

SE CMPN A

Roll No.	Name	Sign
1	ACHARYA MRUDULA VIVEK	
2	AHUJA RISHIKA SANDEEP	
3	ALAM ALMASH MOHD. MAZAHIR	
4	ALBUQUERQUE NEIL NEVILLE	
5	ANGCHEKAR MADHURA GAJANAN	
6	PARACKAL EMMANUEL VARGHESE	
7	ANN ELIZABETH ZACHARIAH	
8	ANSARI ADIL ASHFAQUE	
9	CARDOZA KINEN RONALD	
10	CHANDARIA HETIK PIYUSH	
11	PEREIRA CHRISTINA AGNELO	
12	CHIPLUNKAR ATHARVA MANOJ	
13	COUTINHO MARK GODFREY	
14	CUTINHA VELINA VINCENT	
15	DCUNHA SUJOY PATRICK	
16	DESAI NISARG JAGESH	
17	DESAI TANMAY VIPUL	
18	RAYU NITIN SUNIL KUMAR	
19	DIAS REBECCA HILARY	
20	D'SILVA AARON ARNOLD JOSEPH	
21	DSILVA ALAN ANAND	
22	D'SILVA SEAYON SANJAY	
23	DSOUZA ANSEL FRANCIS ABRAHAM	
24	DSOUZA ARNOLD BENNO	
25	DSOUZA CHELSEA GEORGE	
26	D'SOUZA MISAAL MOHAN	
27	DSOUZA PRIYEN PRADEEP	
28	DSOUZA SHARON GEORGE	
29	FARGOSE CRYSTAL NELSON	
30	FERNANDES DELICIA DOMNIC	
31	GABRI JOSEPH NEDUMPURAM O T	
32	GEORGE NIMISHA VARGHESE	
33	GOMES CALISTO ANTHONY	
34	HALARNKAR SOHAM SHAM	
35	HATANKAR MIHIR VIJAY	
36	HATKAR TANMAY SUNIL	
37	HENRIQUES NIPUN PRAVIN	
38	JAIN HARSH SANDIP	
39	JAMAGE SUYASH	
40	JOEL JOSE ABRAHAM	
41	JOHN AISHWARYA MATHAI	
42	JOSE JOVIN K.D.	
43	JOSHI SHUBH SHREYAS	
44	KAMATH PRASAD VITHAL	
45	KAMATH SHRUTI PRAVIN	
46	KANNAMPUZHA CAROLINE S	
47	KUPEKAR SHRUTIK SHASHIKANT	
48	KURIEN ANASHWARA SHAJI	
49	LAKDAWALA UMMEHANNI MUSTAN	
50	LIKHI YOGITA VIKAS	
51	LOBO ELTON ELIAS	
52	LOBO SHERWIN ROBINSON	
53	LOPES LANCE MICHAEL	
54	MAHAWAR SONAL SATISH	
55	MAJI SOHAM SAMIR	
56	MARIAM ROSILIN GEORGE	
57	MASCARENHAS NEIL VIVIAN	
58	MATHIAS SHERWIN NAVIN	
59	MAURYA UAJALA LALSAHAB	
60	MEHTA VATSAL MAYUR	
61	MELATH AADON JOSEPH	
62	MENDONCA SAMSON MAXIE	
63	MENEZES NITHIN MARK	
64	MENEZES RITHIN JOHNSON	
65	MEWADA BHOOMIKA SHIVLAL	
66	MIRASHI RAHUL NANDKUMAR	
67	MISHAL BHARGAV SANDEEP	
68	MISHRA SUBHASHKUMAR S	
69	SUTAR ADITYA RAJESH	
70	MISTRY YASH KIRIT HIRALAL	
71	MITHUN MATHAI VARGHESE	
72	MORO SELAS SEBASTIAN	
73	SHETTY ANSHUL GANESH	
74	NADAR MICHAEL JETSON THOMAS	
75	NAYANGHARA ANGELO XAVIER	
76	NORONHA DARREN FELIX PETER	

JavaFX + MySQL + JDBC Workshop

SE CMPN B

Roll No.	Name	Sign
1	PAMALE ATHARVA JAYANTA	
2	PANDEY RIYA AVDHESH	
3	ANGCHEKAR MANDAR GAJANAN	
4	PATEL ROHAN PIYUSH	
5	PATIL JEET JITESH	
6	CHAVAN ROHAN JOHN	
7	PEREIRA FRAZER ALOYSIUS	
8	PEREIRA RIPSON DANIAL	
9	RAO VIKRAM RAVI	
10	RATHOD MICHELLE AMIT	
11	RAUT SARTHAK SACHIN	
12	RAUT TIRTHA SANJEEV	
13	OHURI SHRAVANI PRALHAD	
14	REBELLO CLARE RICHARD	
15	REBELLO KATE ROBIN	
16	DCUNHA ROYCE RAYMOND	
17	RODRIGUES AARON RAYMOND	
18	RODRIGUES CASSANDRA PATRICK	
19	RODRIGUES PRECIOUS ALEX	
20	RUMAO JESS PHILIP	
21	SAHU MANISHA DAMBARUDHAR	
22	SALIYA DHRUVIL SANJAYBHAI	
23	SANGHANI DEEP SANJAY	
24	SAWALKA DEEPAK RAJKUMAR	
25	SAWANT KSHITIJ SANDEEP	
26	SHAH JANHVI HITESH	
27	SHAIKH FARHAN ELIYAS	
28	SHARMA SURYAKANT SOHANLAL	
29	MUNDADA NIPUN SANJAY	
30	SHIRUR PARTH PRASAD	
31	SHROFF SHARDUL SHAGIRD	
32	SONTAKE PRANAV PRASHANT	
33	SRIVASTAVA MANAV HARSH	
34	SUVARNA GAURAV NITYANAND	
35	SUVARNA PREETI BALAKRISHNA	
36	SYED MOHAMMED YOUNUS RAFEEQ	
37	TAILOR JASH BIPIN	
38	THIRUMUMP ROHIT MANOJKUMAR	
39	THOTHIYIL ABRAHAM LAWRENCE	
40	TOKEKAR SAKSHI AJIT	
41	TRISHA BIJU	
42	TUSCANO CHRIS EDWARD	
43	UNNITHAN HARIKRISHNAN SAJAN	
44	VARTAK AVANI ABHAY	
45	VASANI DHRUVIN RAJU	
46	VEDIKATTIL JINI PHILIP	
47	VEIGAS ARNOLD HENDRY	
48	VIRANI NEEL PRAVIN	
49	WAVHAL SHARDUL SUBODH	
50	ZANTYE SIDDHARTH SUNIL	
51	MISTRY VISHAKHA NITIN	
52	DSILVA JORDAN ANAND	
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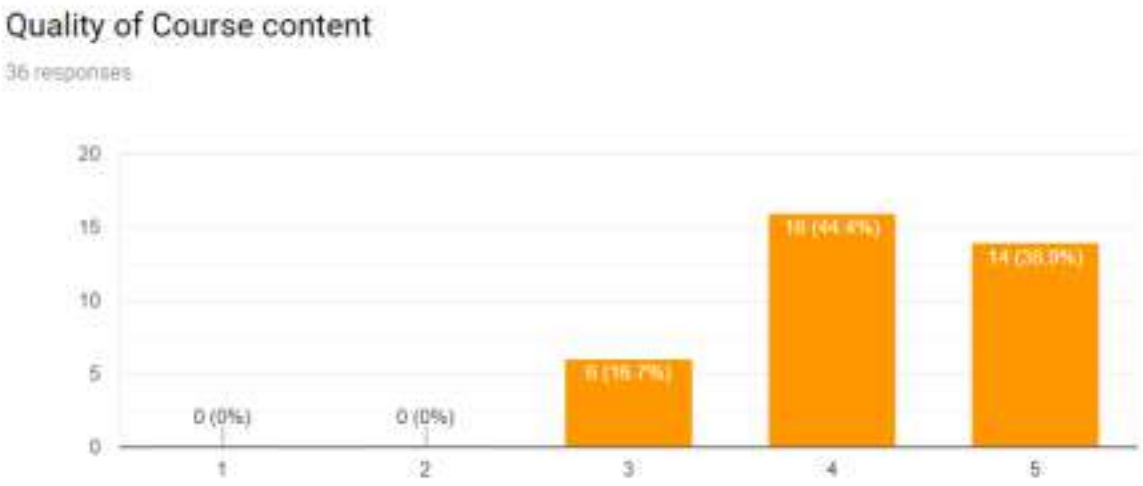
D. Seminar Feedback:

- **Student Feedback:**



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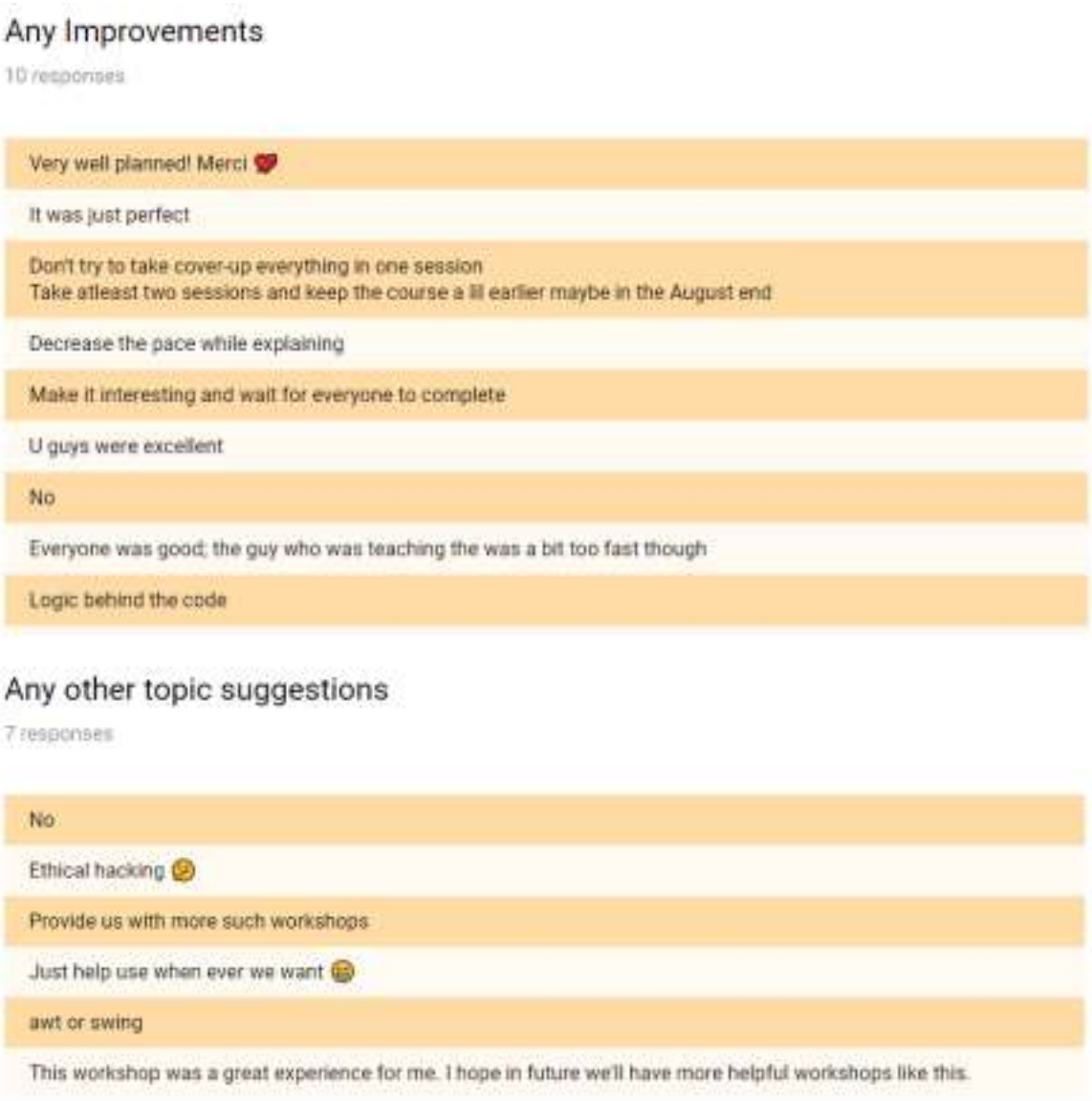
- 

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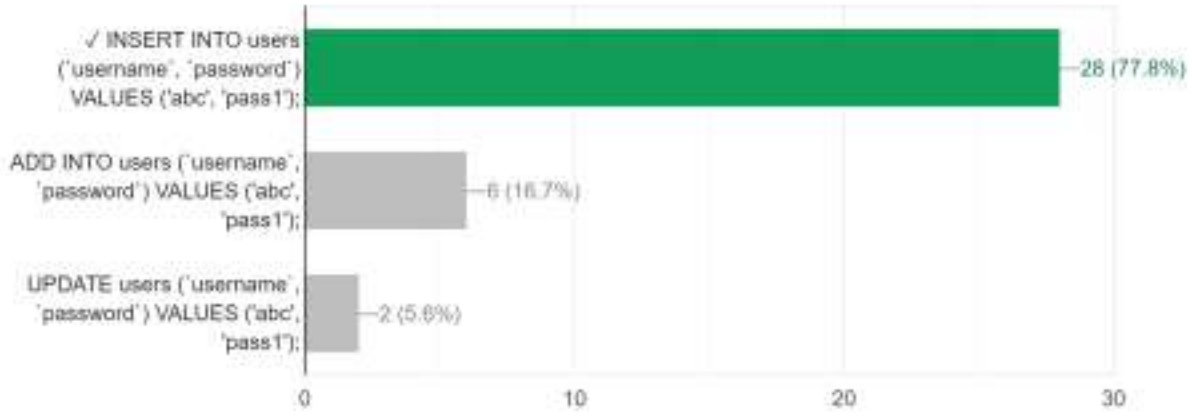
- **Quiz Question paper:**

Which query is correct to add a value to database?

28 / 36 correct responses



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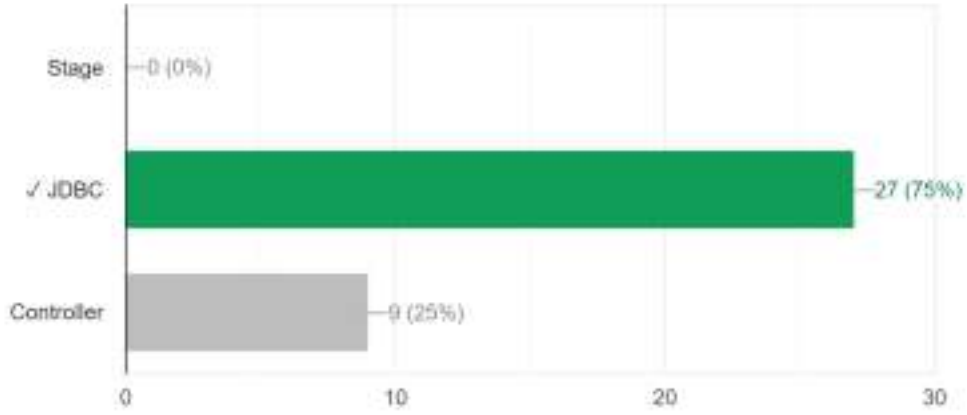
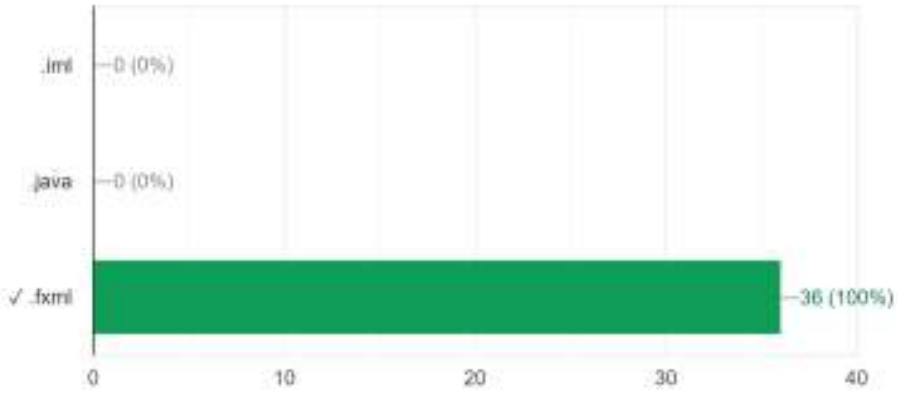
Which component allows us to connect to database?

27 / 36 correct responses



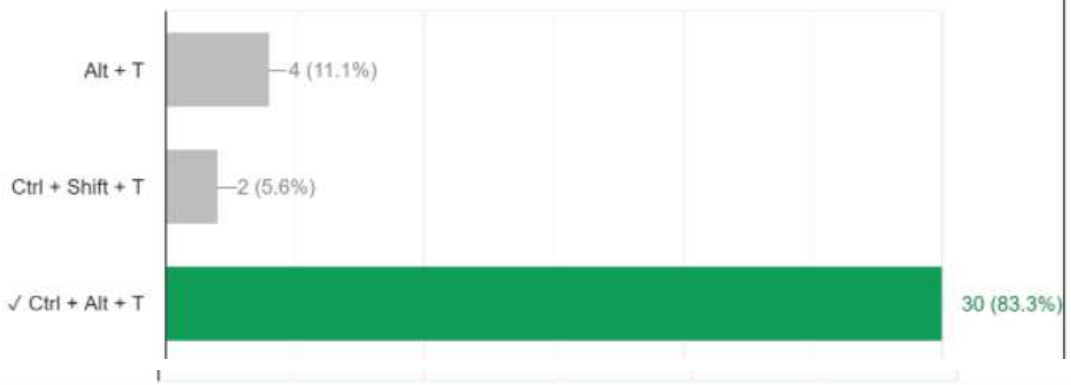
The layouts created are saved with which extension?

36 / 36 correct responses



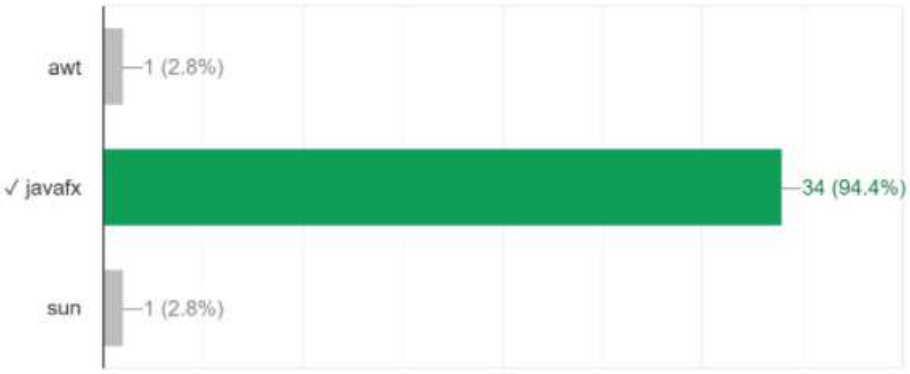
- Shortcut in IntelliJ for adding a try-catch block?

  30 / 36 correct responses

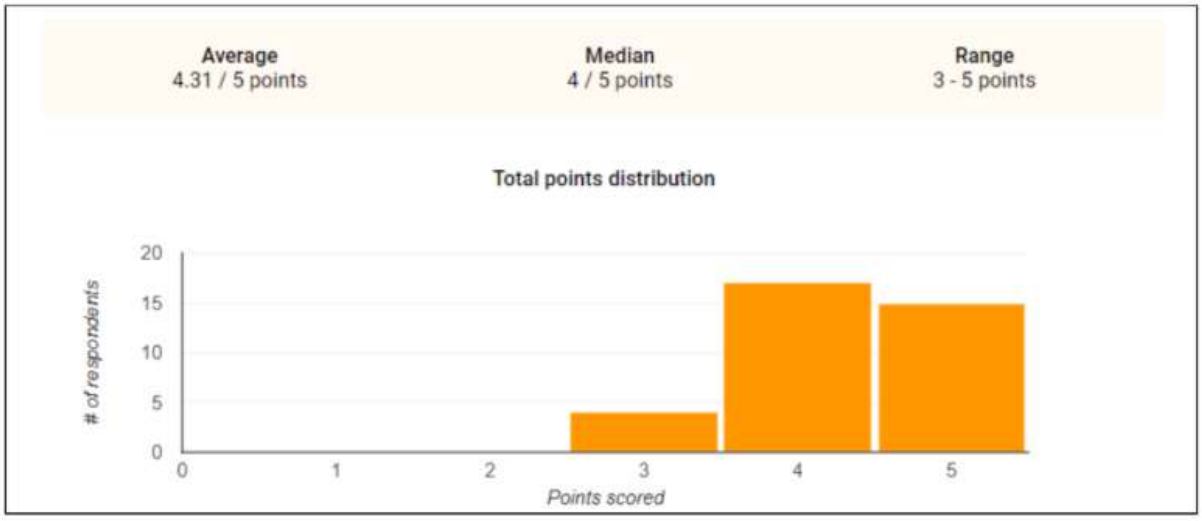


- From which package do we import the classes like Stage, ActionEvent etc?

  34 / 36 correct responses



- **Quiz Result:**



Mr. Sahil Nirkhe (CodeX President)	Mr. Rupesh Mishra (Coordinator)	Dr Kavita S. (HOD-COMP)	Dr. Kevin N. (Dean Academics)

St. Francis Institute of Technology Borivli Mumbai

Department of Electrical Engineering

Report on Internship at Adani Electricity

Event Date: 16/12/2019-20/12/2019 **Time: 10.00am onwards**

Venue: Online (Google meet) **No. of Registered Students: 16**

Resource Person:

Mr. Nishikant

Mr. Sunil Bhujbal

Mr. Mahadev Kadam

Mr. Lakshminarayan

A. Description:

The training program was a great industrial exposure for students, and they can relate the curriculum in a better way. The faculties were very good and eager to solve the doubts and make the students understand the concepts thoroughly.

Overview of internship

Lecture on Mumbai transmission

Visit to AIS and GIS

Lecture on Mumbai distribution (Receiving station level)

Visit to Receiving station

Lecture on Mumbai Distribution (Substation level)

Visit to Substation

Visit to transformer workshop

Lecture on components of distribution

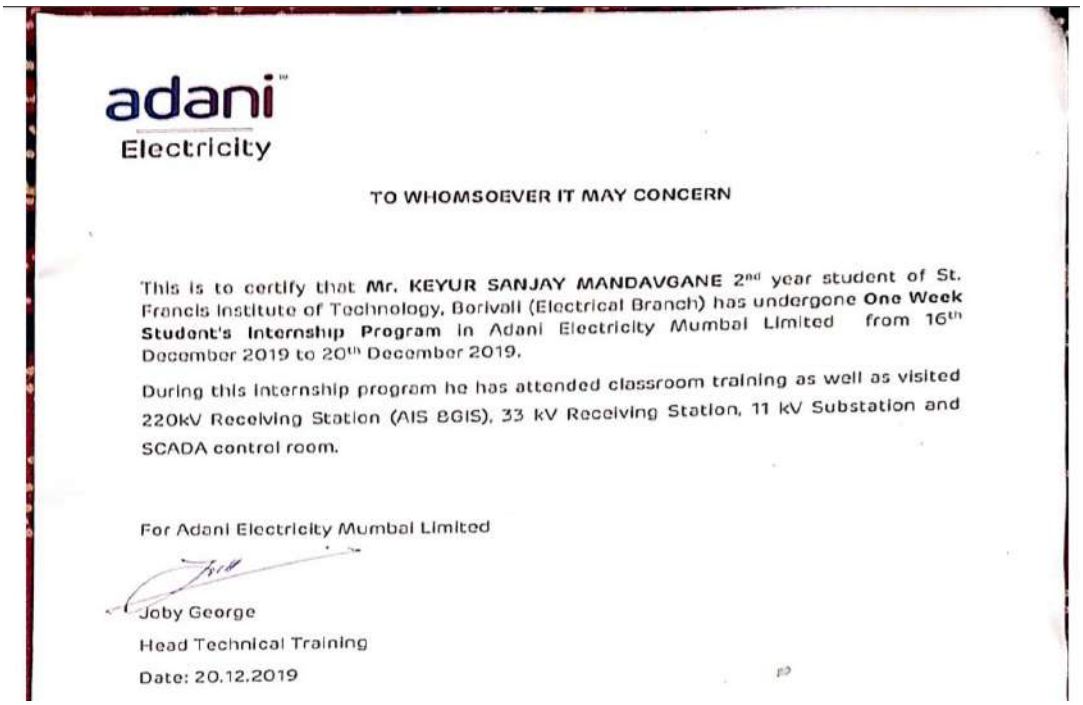
Visit to SCADA

B. Images of the Session:

C. Attendance

S.No.	PID	Name
1	185015	Mr. SHREYAS KISAN JADHAV
2	185006	Mr. DEEPAK DINANATH CHAUHAN
3	185031	Mr. RUSHIKESH RAJESH PANDIT
4	185005	Mr. KEDAR NIMESH BHATT
5	185017	Mr. AYUSH MILIND KAMAT
6	185042	Mr. SOHAIL ALI WAJID ALI SIDDIQUE MOHAMMED
7	185013	Mr. SAGAR PRABHAKAR GITAYE
8	185028	Mr. TEJAS PRAKASH NAIK
9	185001	Mr. MANUEL JOHN
10	185032	Ms. SNEHA RAVINDRA PATANGE
11	185009	Ms. KAJOL KRISHNAKALI DANDAPAT
12	185036	Mr. PRANAV DATTATRAY RANE
13	185022	Mr. KEYUR SANJAY MANDAVGANE
14	185047	Mr. MANOJKUMAR RADHIKAPRASAD YADAV
15	185034	Mr. VINIT RAMBACHAN PRAJAPATI
16	185011	Ms. ALINA VINCENT DSOUZA

D. Certificate



adani
Electricity

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr. KEYUR SANJAY MANDAVGANE** 2nd year student of St. Francis Institute of Technology, Borivali (Electrical Branch) has undergone **One Week Student's Internship Program** in Adani Electricity Mumbai Limited from 16th December 2019 to 20th December 2019.

During this internship program he has attended classroom training as well as visited 220kV Receiving Station (AIS &GIS), 33 kV Receiving Station, 11 kV Substation and SCADA control room.

For Adani Electricity Mumbai Limited

Joby George
Head Technical Training
Date: 20.12.2019

E. Comment of HOD:

16 students from SE Electrical, academic year 2019-20, successfully completed one week internship from 16/12/19 to 20/12/19 at Adani. Such internships will also be planned in coming years as it is effective in building practical experience at industry.

Mr Pratik Rahate — **Coordinator**

Ms Megha Fernandes — **Incharge -HOD, Electrical**

St. Francis Institute of Technology Borivali Mumbai

Department of Computer Engineering

Report on "AI Apocalypse"

Event Date: **31st August 2019** Time: **Full Day Event**

Venue: **Room No. 404** No. of Registered Students: **54**

A. Description:

- **The event focused on the following key points:**

- **Event Description:** "A.I. Apocalypse" is an event based on the concept of escape room where clues was provided by a Mobile app which was based on the voice bot theme, created by the CODE-X's technical team. This event offered participants a chance to fight against the evil A.I. which is about to end the entire humankind, the A.I have locked the players into Area 51 and they receive seven minutes to decode the clues and escape Area 51 to preserve the human race. The game typically consists of two areas, which are the security room where the line of work starts followed by the research facility.

- This game consisted of many unique and original puzzles created by the entire CODE-X team to make this event intriguing.

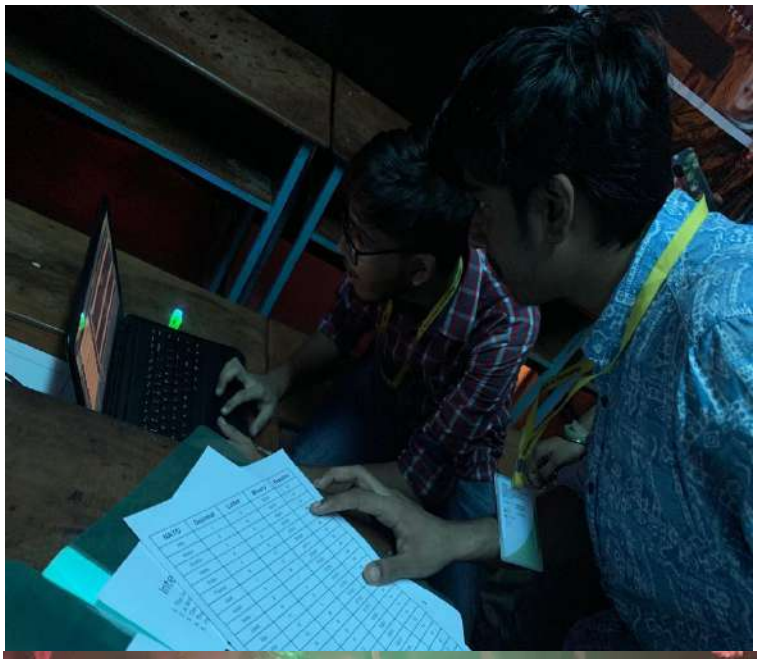
- Participation was in a group of a minimum of three and a maximum of five students.

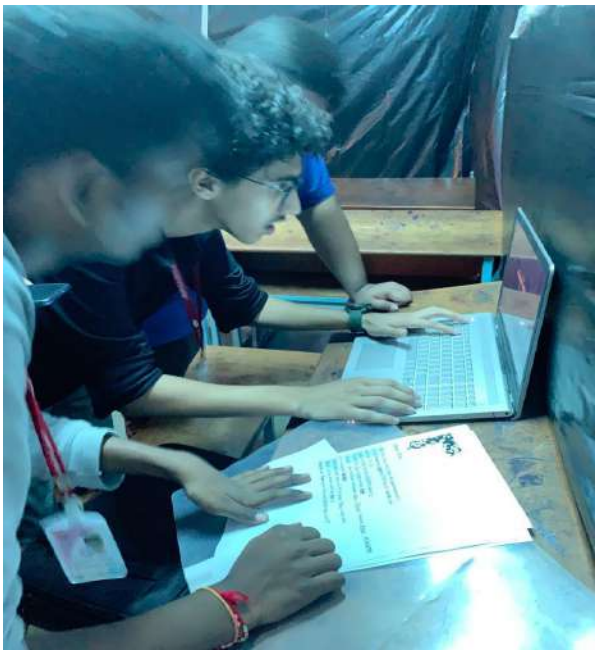
- For this event, the CODE-X team came up and designed puzzles and props to go along with the puzzles.

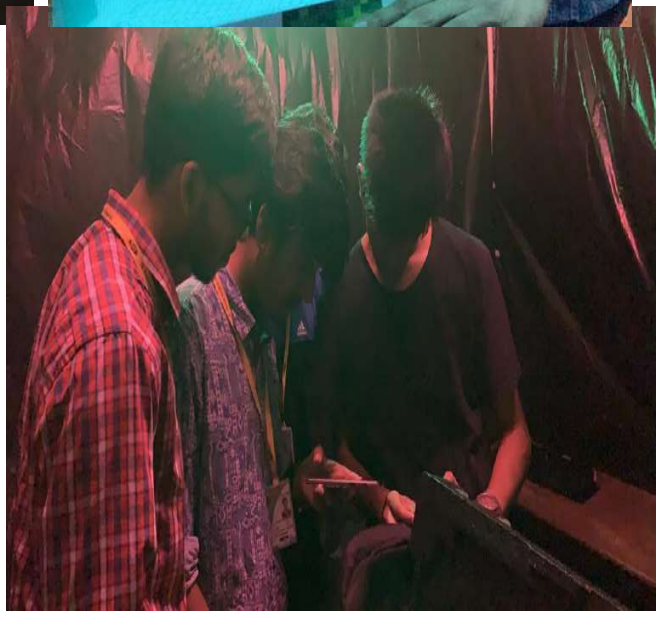
- **Points for improvement:**
- Spare laptops or extension boards so the battery charging problem is solved.
- **Balance Sheet**

Budget Allotted [1]	Actual Bill Amount [2]	Total Prize Money [3]	Total Expense [4 = 2+3]	Balance Amount [5 = 1 - 4]	Total Registration * Entry Fees [6]	Final Balance [6 + 5]
Rs. 1500/-	**Rs. 1800/-**	**-**	**Rs. 1800/-**	**Rs. -300/-**	**Rs. 2700/-**	**Rs. 2400/-**

B. I mages of the Session:







C. List of Participants :

Sr. No.	Participant Name	Class	Amount Paid
1	VEERUS FELIX DMELLO	COMP Final Year A	50
2	NAITIK RAKESH ZAVERI	COMP Third Year B	50
3	SARTHAK HITESH DHARIA	FE CMPN A	50
4	DOMINGOS JULIO JOSEPH PINTO	FE CMPN B	50
5	SOMNATH RAJESH KUMAR SINGH PRATIK	FE CMPN B	50
6	AVNISH JAYPRAKASH RAUT	FE CMPN B	50
7	LESTER GREGORY RODRIGUES	FE CMPN B	50
8	ALVIN ALEXANDER SOLOMON	FE CMPN B	50
9	ROHAN VAIBHAV TONDLEKAR	FE CMPN B	50
10	VARUN ANAND PATKAR	FE INFT B	50
11	APURVA MOHAN MUTHAYE	FE MECH A	50
12	SAAHHIEL SAAWAANT	FE MECH	50
13	SHIVAM BHOSALE	FE INFT A	50
14	SAMARTH NAIKADHURE	FE CMPN B	50
15	NAMITHA DSOUZA	FE CMPN A	50
16	ELEESA ANIL	FE CMPN A	50
17	RYAN REBELLO	FE MECH	50
18	SHAUN PINTO	FE MECH	50
19	VISHWAJITH SINGH	FE ELEC	50
20	ATHARVA CHOUDARY	FE EXTC A	50
21	KEEGAN VAZ	FE CMPN B	50
22	REO CORREIA	FE CMPN A	50
23	ALAN ALAPPADEN	FE MECH	50
24	SHLOK PIKLE	FE CMPN B	50
25	JAIMIN SOLANKI	FE CMPN B	50
26	SHELDON	INFT Final Year A	50
27	JESSICA	INFT Final Year B	50
28	SHAWN	INFT Final Year B	50
29	SHANELLE	INFT Final Year B	50

30	GAUTAM	INFT Final Year A	50
31	YASHODEEP PAWAR	INFT Second Year B	50
32	SHELDON MOONJELIL	INFT Second Year A	50
33	ROHAN RAVAL	INFT Second Year B	50
34	VIREN PARMAR	INFT Second Year A	50
35	MANJOT KAUR	FE CMPN B	50
36	HEMANT MISTRY	FE INFT B	50
37	DEEP KOTIAN	FE INFT B	50
38	RANGEL KOLI	FE INFT B	50
39	MAITRIK PATEL	FE MECH	50
40	RAMANI DESAI	FE EXTC A	50
41	YASTI JAIN	FE EXTC A	50
42	ARYA ANKOLEKAR	FE EXTC A	50
43	DHRUVIL SHAH	FE EXTC B	50
44	ALLAN DSOUZA	FE CMPN A	50
45	NAMAN DANGWAL	FE CMPN A	50
46	JUSTIN DSOUZA	FE CMPN A	50
47	JOYSTON BRITTO	FE CMPN A	50
48	RISHIKA AHUJA	FE CMPN A	50
49	SHRUTI KAMATH	COMP Second Year A	50
50	DIVYA AHUJA	EXTC Final Year A	50
51	PRASHANT CHAUHAN	FE EXTC A	50
52	SHRIRANG JOSHI	FE EXTC A	50
53	ADITYA GHADGE	FE EXTC A	50
54	AVI BIRLA	FE EXTC A	50

Count of Students

Students	Count
Students from COMP Department	**23**
Students from Other Department	**31**
Students from other Institute	**-**
Total	**54**

Total Registration Fees: Rs. 2700/-

Mr. Sahil Nirkhe (CodeX President)	Mr. Rupesh Mishra (Coordinator)	Dr Kavita S. (HOD-COMP)	Dr. Kevin N. (Dean Academics)

St. Francis Institute of Technology Borivali Mumbai

Department of Computer Engineering

Report on "BANDERSNATCH"

Event Date: **31st August 2019** Time: **Full Day Event**

Venue: **Room No. 529** No. of Registered Students: **20**

A. Description:

- **The event focused on the following key points:**

- **Event Description:** "BANDERSNATCH" was a mystery-solving event where clues was decoded using **Augmented Reality**. It was an extremely thrilling game with multiple endings where every choice you make could alter the story. This event provided the participants to get into the shoes of great private investigators like Sherlock Holmes and Hercule Poirot to find the world-famous fugitive and an Indian businessman Nirav Modi who absconded with $500 million.

- Participation was in a group of four students.

- In this game, the participants had to find objects and scan them to receive clues. This game is all about solving a mystery story that proceeds as the participants uncover the clues.

- For this event, the CODE-X team created an original script and a mobile Android application with a chat interface.

- **Balance Sheet**

Budget Allotted [1]	Actual Bill Amount [2]	Total Prize Money [3]	Total Expense [4 = 2+3]	Balance Amount [5 = 1 - 4]	Sponsorship [6]	Total Registration Entry Fees [7]	Final Balance [7 + 6 + 5]
Rs.1000/-	**Rs.1800/-**	**Rs.2500/-**	**Rs.4300/-**	**Rs.-3300/-**	**Rs.3000**	**Rs.1000/-**	**Rs. 700/-**

B. Images of the Session:

C. List of Participants

Sr. No.	Participant Name	Class	Amount Paid
1	VEERUS FELIX DMELLO	COMP Final Year A	50
2	AVNISH JAYPRAKASH RAUT	FE CMPN B	50
3	LESTER GREGORY RODRIGUES	FE CMPN B	50
4	ROHAN VAIBHAV TONDLEKAR	FE CMPN B	50
5	VARUN ANAND PATKAR	FE INFT B	50
6	APURVA MOHAN MUTHAYE	FE MECH A	50
7	SAAHHIEL SAAWAANT	FE MECH	50
8	SHIVAM BHOSALE	FE INFT A	50
9	SAMARTH NAIKADHURE	FE CMPN B	50
10	PRASAD KAMATH	COMP Second Year A	50
11	CHRISTINA PERREIRA	COMP Second Year A	50
12	DHRUV SHETTY	FE ELEC	50
13	ISHAAN BANDEKAR	FE CMPN A	50
14	KUNAL BANGERA	FE MECH	50
15	ALVIN SOLOMON	FE CMPN B	50
16	JAIMIN SOLANKI	FE CMPN B	50
17	ALLAN DSOUZA	FE CMPN A	50
18	NAMAN DANGWAL	FE CMPN A	50
19	JOYSTON BRITTO	FE CMPN A	50
20	SANIA KHATRI	FE ELEC	50

Count of Students

Students	Count
Students from COMP Department	13
Students from Other Department	7
Students from other Institute	-
Total	20

D. Results

- **Winners:**
- 1st Position: (Group of 3)
- Naman Dangwan - FE CMPN A
- Joyston Britto - FE CMPN A
- Alan D'souza - FE CMPN A

Mr. Sahil Nirkhe (CodeX President)	Mr. Rupesh Mishra (Coordinator)	Dr Kavita S. (HOD-COMP)	Dr. Kevin N. (Dean Academics)

St. Francis Institute of Technology Borivali Mumbai
Basic Science and Humanities

Report on PRAYAS 2019 – 2020

Event Date: 04th March 2020 **Time: 10:00 am to 4.00 pm**
Venue: New Auditorium **No. of Students participated: *88***

Chief Guest: *Dr. Vikram Shete*

PRAYAS-2020 REPORT

Date: March 4, 2020

It is said, "Every Accomplishment starts with a decision to try". Prayas is organised by the department of Basic Science and Humanities annually as an exclusive platform for First Year Engineering students to transform knowledge into application while also enhancing soft skills. Prayas started in 2015 with the aim to develop scientific skills and innovative thinking among students.

PRAYAS 2020, saw amazing response from the First year students. The inaugural function commenced at 9:30 am in the New Auditorum (B-Wing), St. Francis Institute of Technology (SFIT). On the dais, we had our honourable dignitaries: Chief Guest, Dr. Vikram Shete, Co – Founder and CEO, Ninsar Agritech Pvt. Ltd., our Director , Bro Jose Thuruthiyil, our Deputy Director, Bro Vijaykumar Pereira, Financial Administrator, Bro. K. C. Joseph, Principal, Dr. Sincy Gorge, Coordinator- Basic Science and Humanities, Dr. Poonam Hemnani, Co-coordinator - Basic Science and Humanities, Ms Preethi Colaco, and Coordinator –PRAYAS 2020, Ms Deepa Panakkal. We also had the encouraging presence of Deans, Heads of all the core engineering departments, the teaching and non-teaching members of the SFIT family and students.

The Inaugural started with the college anthem followed by lighting of the lamp. Coordinator, Basic Science and Humanities, Dr. Poonam Hemnani extended a welcome to the dignitaries and the gathering and highlights of Prayas 2020 were shared by the Prayas 2020 Coordinator, Ms. Deepa Panakkal. Our Director, Bro Jose Thuruthiyil, extended his best wishes and motivated the students and the organising team with his encouraging words.

Our Chief Guest, invested his valuable time in interacting with the students while conducting a session on the topic "Making Sense of the Chaos". While emphasising on the technical and scientific understanding of things he made students focus on practical thinking, getting their priorities right, planning their actions right from the beginning instead of waiting for the final year. With real time examples and experiences, he encouraged them to work for creative autonomy and financial independence. He also discussed importance of communication skills, skill enhancement, humility and ability to respect all kind of work as an important learning experience.

After the Inaugural, our Director, Bro Jose Thuruthiyil, declared PRAYAS open. Our Chief Guest, Dr. Vikram Shete, visited all the projects and shared his feedback with each participant offering them real time analysis, future possibilities and valuable insights.

We had 88 first year students participating with 21 models and 6 PowerPoint presentations. While the Projects were exhibited in the new auditorium, the PowerPoint presentations were showcased in the Seminar room (103). Each of the categories was assessed by our eminent group of judges who not only assessed the performance of the participants but also provided them with much required feedback and encouragement. The teachers who guided our students as supervisors, preparing them for the event and the learning experience thereof, require a special mention here. We are grateful to each one of them.

The visitors included teachers and students from various departments. Few of the parents also visited the exhibition. Students from all FE classes were guided to the venue as per a specific schedule. All of them enthusiastically participated in the activities and were very keen in knowing

the facts about the projects and the presentations. The team of staff was well supported by a group of student volunteers who contributed in a big way in organising the event. Thus, Prayas saw student contribution at various levels as participants, volunteers, comperes and a willing audience. Each role had much to gain from the event in terms of learning.

The valedictory function commenced at 4:00 pm in the presence of all our dignitaries. The Co-coordinator – Prayas 2019, Ms Arti Bhatnagar presented a report summarising the event followed by a video showcasing the glimpses of Prayas 2020. The Chief Guest provided his valuable feedback to all based on his interaction with the students. Two of our student participants also shared their experience with the audience. The prize distribution commenced by declaring the winners. Our dignitaries then presented the certificates to the volunteers and participants. The valedictory function concluded with the vote of thanks delivered by Co-coordinator Prayas 2020, Ms Astrid Dsouza.

Prepared by:

D. W. Panakkal

Ms Deepa Panakkal
Coordinator
Prayas 2020

REDMI NOTE 8 PRO
AI QUAD CAMERA

PRAYAS 2020

LIST OF MODELS

Group No	Name of the Project	Sr. No.	Roll No and Name of Students	Staff Supervisor
M 1	Making a Drone for ground water content	1 2 3 4	255-KEEGAN VAZ 256-ALEX VICTOR 252-ROHAN TONDLEKAR 246-JAIMIN SOLANKI	MR.VAQAR ANSARI
M 2	Garbage Disposal Device using moisture sensor	5 6 7	502- AARON MURZELLO 505-RONISH NADAR 508-SWAPNIL NISHAD	MS.VALENTINA R.
M 3	Tesla Coil	8 9 10	514-CRAIG 516-NISHANT 517-ROSHAN	MR.PRATIK R.
M 4	Box Transport Mechanism	11 12 13	838-SAVIO PULLKOTIL 845-PRAPTI SALASKAR 853-SHIVAM SHRIMAL	MR.RAVINDRA G.
M 5	Smoke Power Genarator	14 15 16 17 18	439-SUPRIYA JOSHI 440-ANUSHKA KADAM 441-MADHURA KAMAT 442-AKSHI KAMDE 447-MANSI KHAMKAR	MS.JOSNA J.
M 6	Air Purifier	19 20 21	761-VIRAL SONI 769-AMAN KUMAR 757-SHUBHAM SHETTIGAR	MS.PREETHI C.
M 7	Automated Lighting System	22 23	825-SIDDESH LELE 826-SHUBH MEHTA	MS.NITIKA R.
M 8	Electric Skateboard	24 25	844-SAAHHIEL SAAWAANT 839-VINEETH PUTHRAN	MS.VARSHA
M 9	Android Application for emergency care	26 27 28	202-EKTA MASRANI 201-ESHA MARTIS 224-DWARKESH PATEL	MS.ANKITA KARIA
M 10	Sensor Guided robot/drone	29 30	813-AMEYA DENGANE 812-GURUDAYAL SINGH	MS.PALLAVI P.
M 11	Piezoelectric Generator	31 32 33 34	422-SANIKA GAWAS 421-SIMRAN DUBEY 419-MANAV DHRUVE 420-JORDAN D'SOUZA	MS.REKHA A.

REDMI NOTE 9 PRO
AI QUAD CAMERA

M 12	Hydraulic Robotic Arm	35 36 37 38	720-PARTH NARVEKAR 729-TANISH PARMAR 750-HARSH SANAS 753-RASIK SAWANT	MR. S. KHAN
M 13	Engineering Sem 1 –Helper	39 40 41	705-YASH MAHAJAN 734-VARUN PATKAR 735-VEDANT PAWAR	MS.MONALISA L.
M 14	Smart Hemlet	42 43 44 45	446-KAUSHUK KHADILKAR 449-CHIRAG KUNDER 444-YASH KATHE 410-JASLEEN BINDRA	MR.KEVIN D.
M 15	Smart Bin	46 47 48 49	414-ATHARVA CHOUDHARI 417-RAMANI DESAI 406-ARYA ANKOLEKAR 416-HARSH DAITKAR	MS.HARSHADA J.
M16	Ultrasonic Levitation	50 51 52	802-RIJO 803-ADARSH 810-STALIN	MS.MEGHA F.
M 17	Hovercraft	53 54 55	847-DHRUV KETAN SHAH 842-JAY RAUT 852-CHAITANYA SHIRODKAR	MR.YUNUS DALAL
M 18	Motion Detection using LASER and PIR Sensors	56 57 58	PRATIK MAHANKAL MONISH RAVAL NIGEL MALAPPAN	MS.DERIN JOHNS
M19	Water Body Cleaning Boat	59 60 61 62	535-SOHAM SHINDE 544-ALDRIN PAUL 549-ADITYA WARE 552-SACHIN YADAV	MR.HARISH AREKAR
M 20	Night Light Circuit	63 64	CHINMAY PAWAR KAUSTUBH MORE	MS.MRINMOYEE MUKHERJEE
M 21	Electronic Eye Controlled System	65 66 67	110-ARSHAN BHANAGE 109-PRAJWAL BAWANKULE 116-ALASTER C.	MS.SAVITA KULKARNI
M22	Smart Energy Efficient Garden	68 69 70 71	543-DRASHTI THAKKAR 546-ATHARVA UTEKAR 532-MAHEK SHETTY 550-ANNU YADAV	MS.ARTI BHATNAGAR

REDMI NOTE 9 PRO
AI QUAD CAMERA

M23	Superhydrophobic Water Repellent		STUDENTS OF THIS PROJECT KINDLY MEET THE EVENT COORDINATORS	DR.POONAM H.

LIST OF PPT'S

Group No	Name of the Project	Sr. No.	Roll No and Name of Students	Staff Supervisor
PP1	3-D Hologram Technology in Coming Future	1 2	433-SIDDHARTH IYENGAR 421-SIMRAN DUBEY	MS.REKHA A.
PP2	The NGO App	3 4 5 6	207-JANICE MONTEIRO 211-SURABHI NAIK 214-PREKSHA PRAKASH 262-JANHAVI RANE	MS.AMRITA MATHUR
PP3	The Recent Discovery of Gravitational Waves	7 8 9 10	217-TRIPTI NAYAK 225-NEHA PATTANKAR 231-ANUSHREE POOJARY 242-LIAN SEQUEIRA	MS.HARSHADA J.
PP4	Graphene and its Application	11 12 13	607-JOFIN JOHNON 604-AUSTIN EMMANUVAL 650-AKSA JOHN	MS.ASHA MATHEW

D.W. Tanakkal

(Event coordinator)

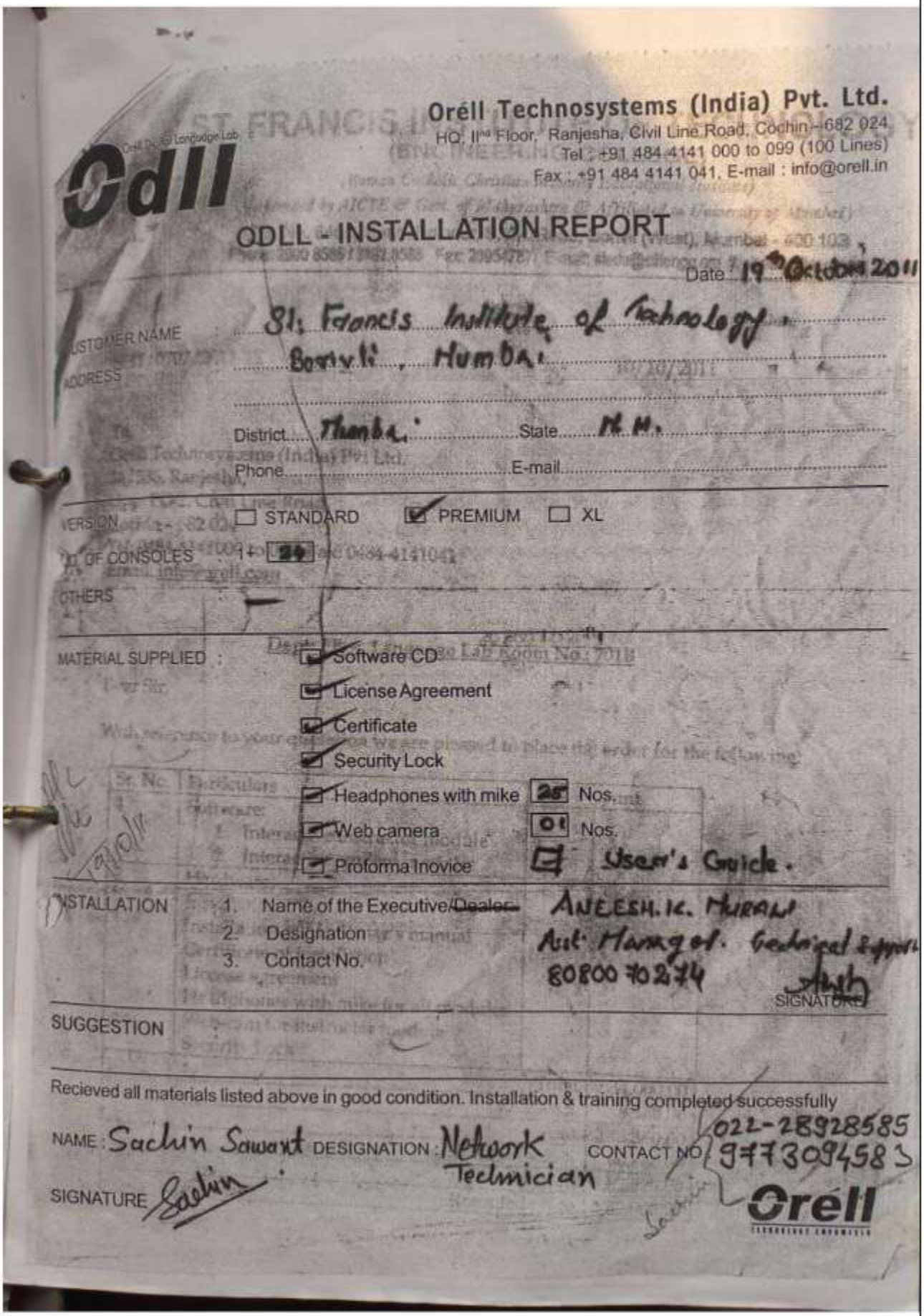
(FE coordinator)

Photos:

ST. FRANCIS INSTITUTE OF TECHNOLOGY
2020

ST. FRANCIS INSTITUTE OF TECHNOLOGY
Event Coordinator
Ms. Deepa Panakkal

LANGUAGE



Odll

Orell Technosystems (India) Pvt. Ltd.
HO, IInd Floor, Ranjesha, Civil Line Road, Cochin - 682 024
Tel : +91 484 4141 000 to 099 (100 Lines)
Fax : +91 484 4141 041, E-mail : info@orell.in

ODLL - INSTALLATION REPORT

Date 19th October 2011

CUSTOMER NAME : St. Francis Institute of Technology.
ADDRESS : Borivli, Mumbai

District Thane. State M.H.
Phone E-mail

VERSION ☐ STANDARD ☑ PREMIUM ☐ XL

NO OF CONSOLES 1+ 24

OTHERS -

MATERIAL SUPPLIED :

- ☑ Software CD
- ☑ License Agreement
- ☑ Certificate
- ☑ Security Lock
- ☑ Headphones with mike 25 Nos.
- ☑ Web camera 01 Nos.
- ☑ Proforma Inovice ☑ User's Guide.

INSTALLATION
1. Name of the Executive/~~Dealer~~ ANEESH.K. MURALI
2. Designation Asst. Manager. Technical Support
3. Contact No. 80800 70274

SIGNATURE

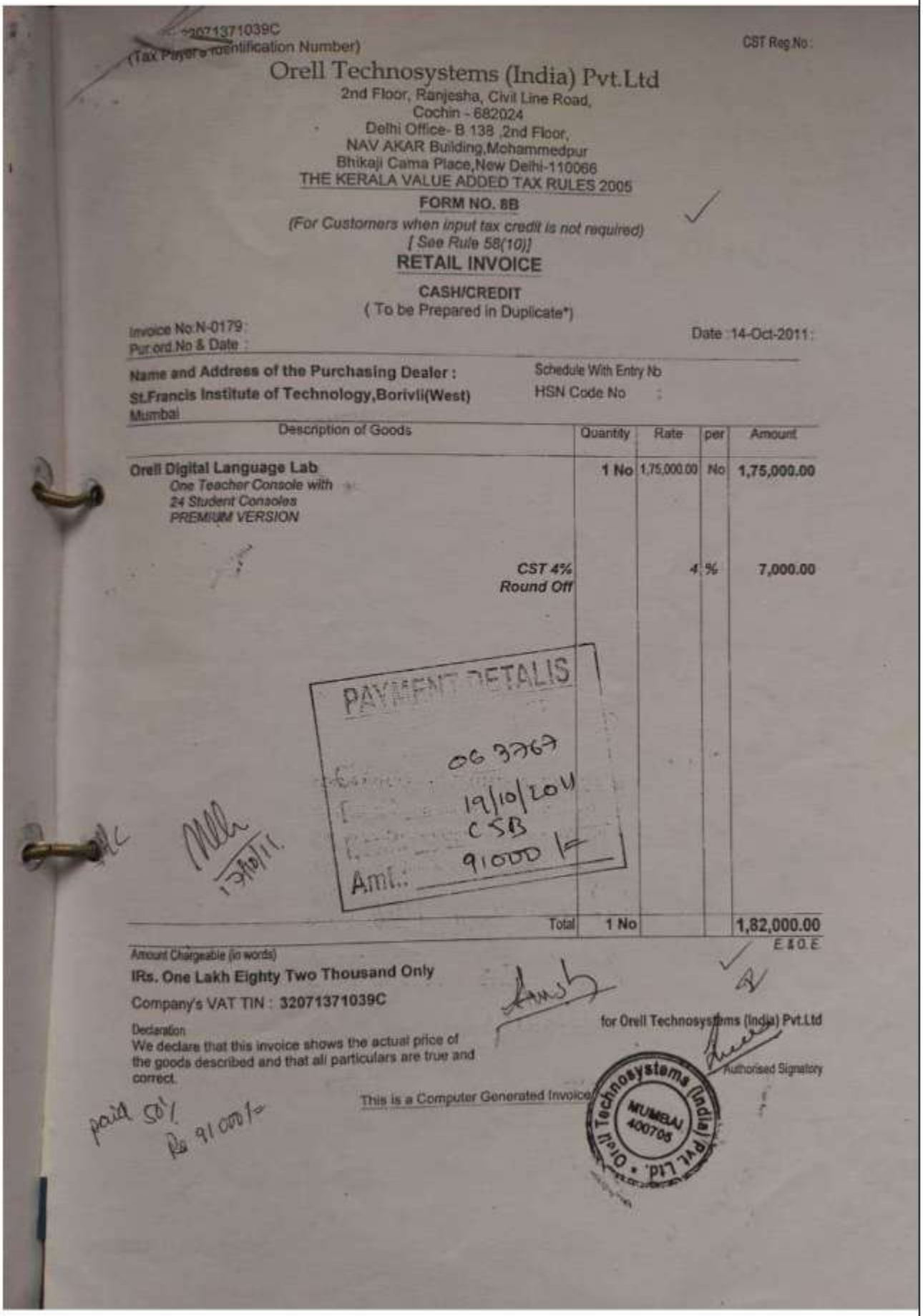
SUGGESTION

Recieved all materials listed above in good condition. Installation & training completed successfully

NAME : Sachin Sawant DESIGNATION : Network Technician CONTACT NO 022-28928585 / 9773094583

SIGNATURE Sachin

Orell



32071371039C
(Tax Payer's Identification Number)

CST Reg No :

Orell Technosystems (India) Pvt.Ltd

2nd Floor, Ranjesha, Civil Line Road,
Cochin - 682024
Delhi Office- B 138 ,2nd Floor,
NAV AKAR Building,Mohammedpur
Bhikaji Cama Place,New Delhi-110066

THE KERALA VALUE ADDED TAX RULES 2005

FORM NO. 8B

(For Customers when input tax credit is not required)
[See Rule 58(10)]

RETAIL INVOICE

CASH/CREDIT
(To be Prepared in Duplicate*)

Invoice No:N-0179
Pur.ord.No & Date :

Date :14-Oct-2011

Name and Address of the Purchasing Dealer :
St.Francis Institute of Technology,Borivli(West)
Mumbai

Schedule With Entry No
HSN Code No :

Description of Goods	Quantity	Rate	per	Amount
Orell Digital Language Lab *One Teacher Console with* *24 Student Consoles* *PREMIUM VERSION*	**1 No**	1,75,000.00	No	**1,75,000.00**
CST 4%		***4***	***%***	**7,000.00**
Round Off				
Total	1 No			1,82,000.00

PAYMENT DETAILS
06 3767
19/10/2011
CSB
Amt.: 91000 /-

E & O.E

Amount Chargeable (in words)
IRs. One Lakh Eighty Two Thousand Only

Company's VAT TIN : **32071371039C**

for Orell Technosystems (India) Pvt.Ltd

Authorised Signatory

Declaration
We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

This is a Computer Generated Invoice

Orell Technosystems (India) Pvt. Ltd. MUMBAI 400705

paid 50%
Rs 91000/-

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mount Poinsur, S.V.P. Road, Borivali (W), Mumbai - 400 103

CLASS: FE/EXTC-B SEM: II

NAME: Jhanvi Mumim

ROLL NO: 501 BATCH: I

SUBJECT: PCE-I

TUTORIAL / ASSIGNMENT NO. :

TITLE: Vocabulary (Oral practice session)

DATE OF PERFORMANCE : 24-02-2020

DATE OF SUBMISSION : 26-02-2020

MARKS:

FACULTY MEMBER (WITH DATE)

Answer number 2. Correct! Score: 38%.

10. BLITHE

1. spiritual
2. profuse
3. cheerless
4. hybrid

Answer number 3. Correct! Score: 41%.

11. BOISTEROUS

1. conflicting
2. noisy
3. testimonial
4. grateful

Answer number 2. Correct! Score: 40%.

12. BOMBASTIC

1. sensitive
2. pompous
3. rapid
4. sufficient

Answer number 2. Correct! Score: 45%.

13. BOORISH

1. brave
2. oafish
3. romantic
4. speedy

Answer number 2. Correct! Score: 57%.

14. BOUILLON

1. insight
2. chowder
3. gold
4. clear soup

Answer number 4. Correct! Score: 60%.

15. BRACKISH

1 careful
2 salty
3 chosen
4 tough

Answer number 2. Correct! Score: 66%.

16. BRAGGADOCIO

1 weaponry
2 boasting
3 skirmish
4 encounter

Answer number 2. Correct! Score: 37%.

17. BRAZEN

1 shameless
2 quick
3 modest
4 pleasant

Answer number 1. Correct! Score: 36%.

18. BRINDLED

1 equine
2 pathetic
3 hasty
4 spotted

Answer number 4. Correct. Score: 37%.

19. BROCHURE

1 opening
2 pamphlet
3 censor

4 bureau

Anawernumber 2. Correct Score: 50%.

20. BUCOLIC

1 diseased

2 repulsive

3 rustic

4 twinkling

Anawernumber 3. Correct Score: 35%.

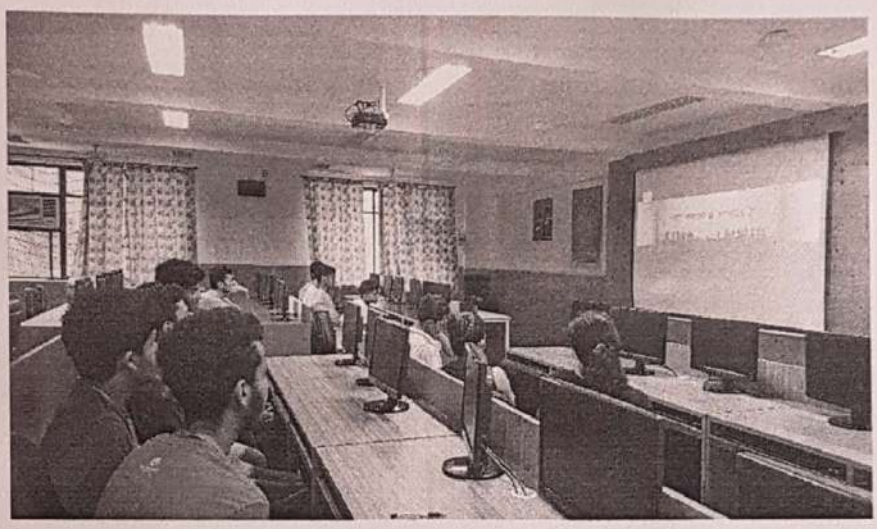
LIFE SKILLS

Report

Fit India Program

Date: 8th September, 2019
Day: Saturday
Time: 11:00 – 12: 00 noon
Venue: SFIT Computer Centre
Recourse Person: Program of Prime minister for FIT India
No. of Participants: 56

CMPN	ELEC	EXTC	INFT	MACH	STAFF	TOTAL
14	03	18	15	4	01	56



Objectives:

- To create awareness about being FIT and healthy.
- To encourage the students to take sports and fitness seriously.

The Fit India program was organized by the Prime Ministers Office. The main objective of the program was to encourage the students to be fit and give importance to their health by exercising regularly and participating in sports and other fitness activities.

Fifty six of our college students took part in this program and benefited from it.

Paul Fernandes
NSS Programme Officer/ Social Service Coordinator

Scanned by CamScanner

Yoga Training Session for NSS Vols.

Organized by the University

Date: June 17-21, 2019.
Day: Monday - Friday
Time: 9:00am to 2:30pm
Venue: Kaivalyadham, Marine Lines
No. of participants: 2 NSS Volunteers

CMPN	ELEC	EXTC	INFT	MACH	TOTAL
02					02

Objectives:

- To train youth into basics of Yoga with all its pure and pristine form.
- To enable the student to have good health
- To help the students in self discipline and self-control, leading to immense amount of awareness, concentration and higher level of consciousness.

The Yoga Common Protocol workshop was organised by the university to the NSS Volunteers. It was conducted by the Staff of Kaivalyadham.

The inauguration of the workshop was held on 17th June at K.C. College Churchgate. Thereafter the work shop was held at Kaivalyadham. The volunteers were given training in yoga common protocol, yoga philosophy, importence of yoga and the health benefits from yoga.

The workshop gave the students awareness on yoga philosophy and they learnt common yogaasanas and the purpose of this workshop was to train the students in yoga and they will in turn train other students of the college. Every year we have 3-4 NSS Volunteers attending this workshop and these volunteers conduct the International Yoga Day program on the occasion of International Yoga Day 21st June.

Aishwarya Shreenivasan

Karthik Munjal

Paul Fernandes

NSS PO/ SOCIAL SERVICE COORDINATOR

ST. FRANCIS INSTITUTE OF TECHNOLOGY
(ENGINEERING COLLEGE)

(Roman Catholic Christian Minority Educational Institute)
(Approved by AICTE & Govt. of Maharashtra with permanent Affiliation to University of Mumbai)

P. B. No. 8456, Mt. Poinsur, S.V.P. Road, Borivli (West), Mumbai - 400 103.
Tel.: 28908585 / 28928585 Fax : 28954787 E-mail : sfedu@sfit.ac.in Website : www.sfit.ac.in

Ref: SFIT / 4248 / 2019 – 2020

Date : 28/08/2019

To,
Dr. Kishor Jha
Mahatma Gandhi Blood Bank,
Bandra, Mumbai.

Subject: **Blood donation drive at SFIT**

Dear Sir,

The NSS unit of this college, St. Francis Institute of Technology (SFIT), Borivali(W), is pleased to invite you to conduct Blood Donation drive on Friday 20th September, 2019 from 10 am to 4 pm in the college.

Kindly confirm your acceptance of our invitation for the same and make necessary arrangements for the collection of blood from the donors of the Institute.

Thanking you.

Accepted

Sincerely,

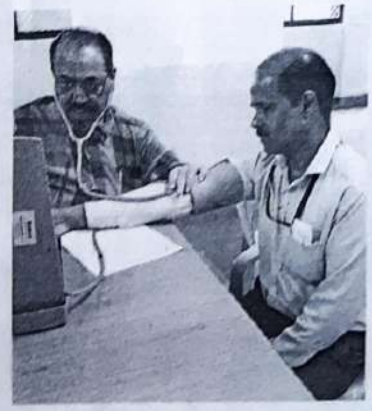
Paul Fernandes
(NSS PO & Social Service Coordinator)

Dr. Sincy George
(Principal)

Bro. Jose Thuruthiyil
(Director)

S.F.I.T. BORIVALI MUMBAI

Blood Donation Drive at SFIT Borivli On 20th September 2019



337 Units Collected

(1) 1 to 4

Thalassaemia Minor Screening Camp

THINK FOUNDATION

Venue:	Date:	Blood Bank:

	Bulb No.	Name	Class	Divn.	Roll No.	Tel. No.	Blood Group
1)	4307	ARYA DOSHI				9930230273	B+
2)	4308	CAIN TAVARES				7744894295	A−
3)	4309	CHELSEA FERNANDES				9970677827	O+
4)	4310	ATHEENA JAMES				7756898680	O+
5)	4311	NAITIK ZAVERI				9930606672	A+
6)	4312	IAN D'SILVA				9834577819	B+
7)	4313	DHARMI HEMANI				9029527252	O+
8)	4314	ALISHA DIAS				750 7221950	O+
9)	4315	ASHIR NADAR				9967397930	O−
10)	4316	SHRIRAM KUMBHAR				7020403032	A+
11)	4317	HARDIK PATER				8080 442285	B−
12)	~~4318~~	~~SOHAN PAWAR~~ ANSHUL SHETTY				9773488151 / 7558630362	O+
13)	4319	SOHAN PAWAR				9769528853	O+
14)	4320	LENI WILSON				7558630362	O+
15)	4321	PRATIK DSOUZA				8957622201	B+
16	4322	ORVIN FERNANDES				7756043100	O+
17	4323	NEHAL PANARA				9323280538	O+
18	4324	RESHMA RUBY				9702333223	O+
19	4325	KATE REBELLO				7448262332	A+
20	4326	RUPESH MISHRA				8767952077	B+
21	4327	ONKAR PEDNEKAR				8692871530	O+
22	4328	VINSON NORONHA				9136516582	O−
23	4329	PURVA SHAH				9773110088	B+
24	4330	ANUSHKA KAMATH				8879529271	A+
25	4331	MITHUN MATHAI				9588603410	O+
26	4332	CASSANDRA RODRIGUES				9867596980	AB+
27	4333	PRIYA NAWAL				7378417006	A+
28	4334	VARUNKUMAR MISHRA				9987117072	B+
29	4335	KUNAL SHIRODKAR				7977936462	O+
30	4336	RAMESH MAKWANNA				9820689727	B+

19 - 20

Women Safety Training Programme

Date: Saturday, 7th March, 2020

Venue: Auditorium, St. Francis Institute of Technology, Sardar Vallabhbhai Patel Rd, near Bhagwati Hospital, Mount Poinsur, Borivali West, Mumbai, Maharashtra 400103.

Resource Person: Mr. Amit Singh Bist, Karate Black Belt

A Self Defense Programme for all the women students of the Institute was held on March 7 on the occasion of International Day. The main objectives of the programme is to empower women, enable them to defend against any type of physical assault and to build self-confidence so that they can contribute significantly to their own development, shape their own destiny and capacity enhancement through Self-defence training. The programme was open for all the girl students and the female faculty members.

The resource person Mr. Amit Sing Bist spoke of the various schemes that the Government of India focuses upon such as Beti Bachavo Beti Padao. He also stressed the need of safety and security of the girl students and encouraged the participants to learn a few self defense techniques. These defense techniques was to create awareness among the students how to respond to the situations related to eve teasing, molestation, mobile snatching, purse snatching and such. This kind of training is the need of the hour as the cases of such crimes are increasing. The self defense training would empower them to fight back which is most important in today's age of power imbalance.

The world in which we are living is changing drastically and the people are becoming more and more unpredictable. The girls and women are stereotyped as the weaker sex and they become easy targets. In such an environment a program of such self-defense training is must for every girl inorder to resist any kind of sexual assault as well as random attacks.

The outcome of the program was that the girl students learnt self-defense skills which would benefit them throughout their life to protect themselves. It will also increase their self confidence, boosts their self- esteem and positively and help them develop their personality.

REPORT

Yoga day celebration at SFIT

Date: June 21, 2019.
Day: Friday
Time: 9:00am to 11:30am
Venue: St. Francis Institute of Technology Campus, Borivali
No. of participants: 28 NSS Volunteers and one Staff member

CMPN	ELEC	EXTC	INFT	MACH	TOTAL
09	03	13	03	00	28

Objectives:

- To develop the habit of meditation among youngsters so that they can enjoy more peace of mind and self-awareness, which is essential for a stress-free existence.
- To educate people about the various means of overcoming stress naturally without resorting to any artificial medicine.

About 46 NSS volunteers came together and celebrated international yoga day. It was conducted in the new library hall of St. Francis institute of technology on June 21, 2019. One of our Alumnus Mr. Saurabh Gurav a yoga trainer conducted the whole program.

We started with the session at 9:00 am by a briefing on the importance of yoga, and slowly but steadily we moved towards the basic yoga protocol. Few of the asanas we covered were trikonasan, anulom vilom, ardha chandrasana and many more. The session ended at 10:30.

After the yoga session refreshments were served to all.

Outcome:

The objectives of the international yoga day were achieved.

Paul Fernandes

NSS Programme Officer/Social Service Coordinator

REPORT

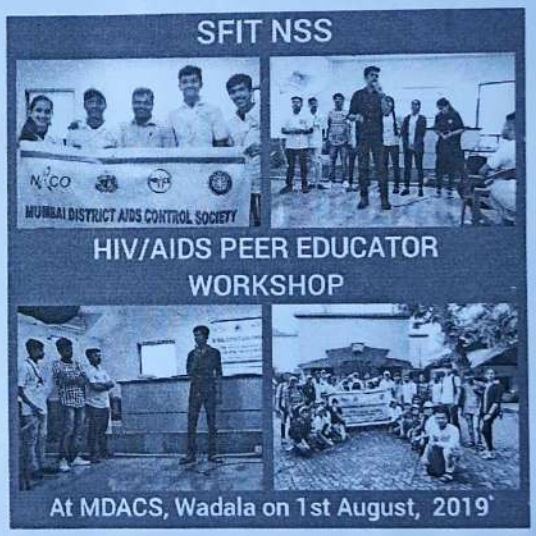
Peer Educator Workshop

Date: 1st August, 2019
Day: Thursday
Time: 9 am -6 pm
Venue: MDACS, Wadala
No. of participants: 2

DEPARTMENT	CMPN	ELEC	EXTC	INFT	MECH	FACULTY	TOTAL
NO. OF PARTICIPANTS			01	01			02

Objectives:

- To create HIV/AIDS awareness through the peer educators in their respective colleges.
- To establish RRC in all the colleges
- To conduct various activities such as flash mobs, street plays ,poster making competit ions as per the recommendations of the university



MDACS is Mumbai District Aids Control Society situated at Wadala working for HIV/ AIDS control and prevention. The students were given sufficient information on various activities of the RRC. There were sessions on Blood Donation, prevention of HIV, personality development, and other such related matters.

The main aim of RRC is to eradicate HIV / AIDS and the youth can play a major role in creating awareness and preventing

Outcome:

Volunteers interacted with MDACS officials and other student participants from various colleges of Mumbai.

Volunteers attended

1. Cliff Machado INFT
2. Urvansh Shah EXTC

Paul Fernandes
NSS PO/Social Service Coordinator

SOFT SKILLS

Seminar on "Social Media Ethics"

A special seminar on "Social Media Ethics" for the students of Second-year Information Technology on 28th August 2019. The session focused on ethics in both personal and professional life with a special reference to social media. The relevance of maintaining a genuine social media page in professional life and especially during recruitment process was highlighted in the session It also covered the issues like selfie addiction, and identity crisis, sexting, catfishing, and cyberbullying. The session aimed to provide awareness on social media ethics and cybercrimes. Mr Praveen Mathew Kurien, Assistant Professor, FE Department, SFIT was the resource person for this session.

Career training session by Global Talent Track

Academic Year: 2019-20

Dates of Training: 08/07/2019- 11/07/2019

No of students: 360 BE all branches

The Global Talent Track with whom the Institute has a memorandum of understanding conducted a training program for the BE students of all the departments. They provide skills to students and make them Industry ready. The training program is for 24 hours.

Objectives:

- To transform individuals into problem solver, achievers, change makers and leaders.
- To guide the students to acquire soft skills.
- To enhance the students communication and presentation skills.

The Topics Covered are the following:

- Expectation Setting
- Organizational structure
- Goal setting,
- SWOT Analysis,
- public speaking,
- presentation skills,
- Email Etiquette,
- Telephone Etiquette,
- Grooming, body language,
- Resume writing and personal mock interviews.

As part of their CSR initiative Barclays conducted this programme for all the students of BE at the beginning of their 7th Semester so that they are well equipped in appearing for their interviews.

WILSON PINTO <wilsonpinto@sfit.ac.in>

Fw: GTT-Barclays Connect With Work Programme 2019-20

1 message

gaurav srivastava <gauravs@gttconnect.com>
Reply-To: gaurav srivastava <gauravs@gttconnect.com>
To: "wilsonpinto@sfitengg.org" <wilsonpinto@sfitengg.org>, Wilson Pinto <wilsonpinto@rediffmail.com>
Cc: Youth Employability Initiative <yei@gttconnect.com>

25 June 2019 at 15:40

Respected College,

Greetings from **Global Talent Track** !!

It is my pleasure to introduce Global Talent Track (GTT); an education and training venture. set up by some of the best minds from the industry, education and technology domains. The venture aims to provide '**quality with scale**' through programs delivered with the help of innovative technologies and compelling content.

Among others we provide training to fresher's hired by companies such as Cognizant, Capgemini, Genpact, Infosys, Oracle, Hexaware, etc.

As part of their CSR initiative, **Barclays** has decided to skill unemployed youths as per the industry requirement. Barclays has decided to partner with **GTT & HOPE Foundation** in this initiative. GTT would be executing the training program under this initiative, with limited number of colleges across India.

Training Programme Details:

1. 24 Hrs. of high impact workshop by industry expert on Soft Skills and Communication, topics are mentioned below:

BARCLAYS JOB READINESS WORKSHOP - CONNECT WITH WORK (F2F)			
Main Topic	**Sub Topic**	**Objectives**	**Duration**
DAY 1			8
Introduction	Introducing the connect with work programme	What is in it for me? Understanding the objective of the CWW programme	0.5
Interview Skills	Online Image	Building a strong impression online and sustaining online credibility	0.5
	Self-Awareness	To Know your personality through an MBTI	1
	Grooming	To study corporate grooming habits (The right attire)	1
	Body Language	To imbibe the right body language for a professional environment	1
	Confidence	To increase self-belief and faith in one's own abilities	0.5
	Interview FAQs	Learn to face frequently asked interview questions	1
	Resume	To build a strong profiles through effective resume writing	1
	Rejections	To understand how to handle interview rejections and come back from set-backs	0.5

We would also like to mention that the entire program is being funded by Barclays and there would be no cost to either the students or the institute.

Please feel free to contact undersigned for any assistance.

Best Regards,
Gaurav Srivastava |Global Talent Track|
Head - University Alliances | 7507600085 |
Empowering Youth.....Worldwide

Training Tracker.ods
16K

	Overall Break time		1
DAY 2			8
Corporate Readiness	Values	An introduction to values in a corporate environment	0.5
	Ownership	To learn how to be accountable and own tasks, projects etc	0.5
	Respect	To understand the importance of respect as a critical corporate value	0.5
	Teamwork	To understand collaboration and its importance in the corporate world	0.5
	Autodidactism	To leverage self-learning and self-directed education	0.5
	Flexibility	To learn how to be flexible while playing multiple roles	0.5
	Time Management	To improve effectiveness at work and achieve a balance	0.5
	Stress Management	To understand how stress can be managed and to lower depression	0.5
	Positive Attitude	To take the step towards positive success by adapting the right approach	1
	LinkedIn (Profile Management)	To gain knowledge on LinkedIn account management and tips to enhance a profile	1
	SWOT Analysis	To Self evaluate and analyze strengths and areas of improvement	1
	Overall Break time		1
DAY 3			8
Mock Interviews & Group Discussions	In basket simulation (Learning Application)	Group Discussion rules and enhance Public Speaking skills (Group Discussion)	7
		Tips to handle Interviews and be able to create the right impression (Mock Interviews)	
	Overall Break time		1
TOTAL DURATION			24

2. All the students should be registered on our portal -

Registration URL : http://sdms.gttconnect.in/College/registrationStudent.php

3. Post face to face training all the student needs to undergo an assessment.

4. All the participating student would get Certificate once the validation done.

5. As of now this program is open for all the **Final Year Student** and this program would help student during their placements

6. All the student should carry any 1 Government ID during the training – Gov. ID like Aadhar card, License, PAN card, etc. They just have to mention the number of any one ID card.

For arranging the face to face training, please fill up attached training tracker.

2018-19

ICT

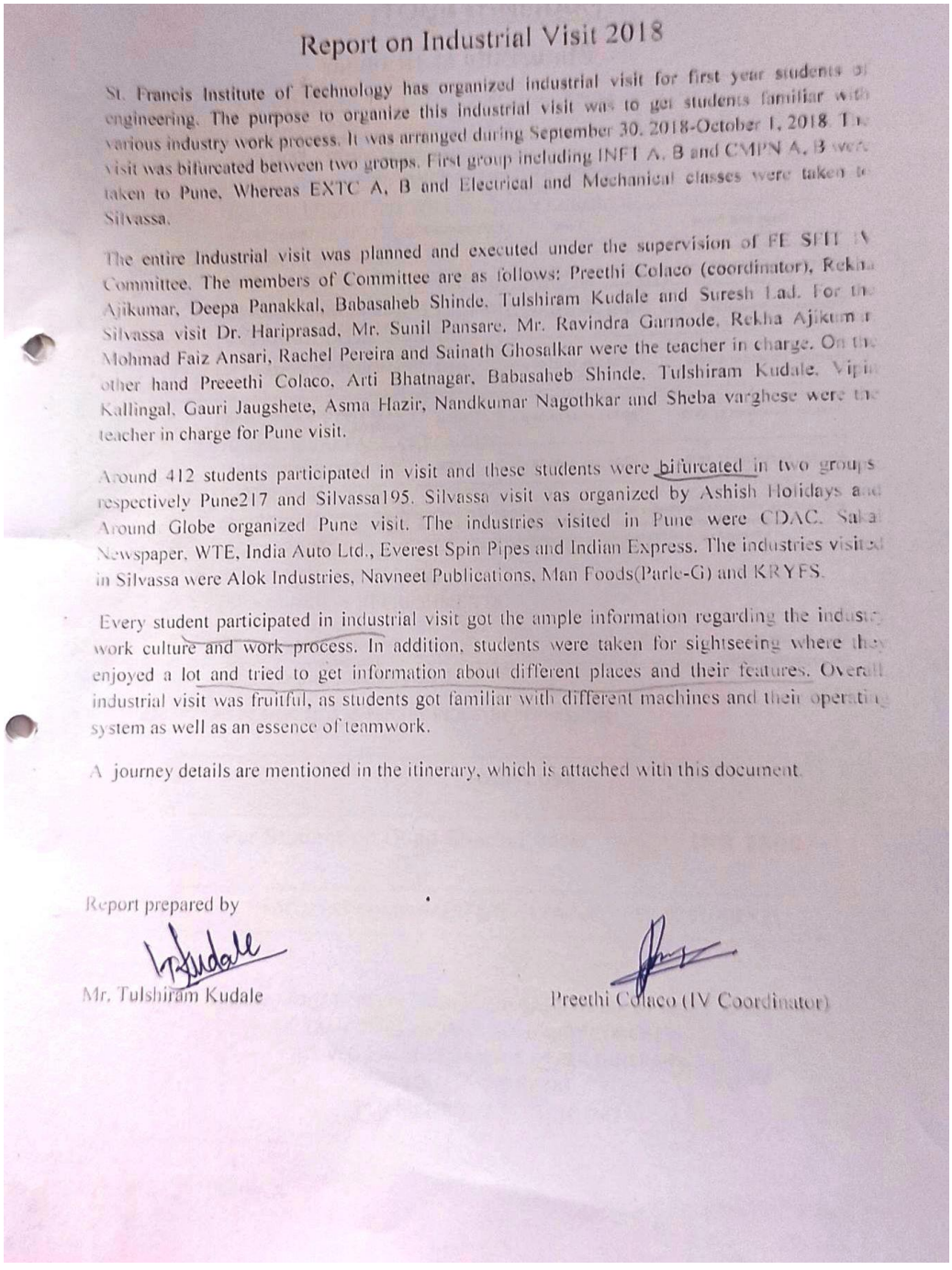
St. Francis Institute of Technology Borivali Mumbai
Basic Science and Humanities

Report on Industrial Visit 2018 – 2019

Date: 30th September 2018 & 01st October 201 **No. of students: 412**

Industries Visited in Pune – CDAC, Sakal newspaper, WTE, India Auto Ltd., Everest spin Pipes and Indian Express

Industries Visited in Silvassa- Alok industries, Navneet publications, Parle-G and Kryfs



Report on Industrial Visit 2018

St. Francis Institute of Technology has organized industrial visit for first year students of engineering. The purpose to organize this industrial visit was to get students familiar with various industry work process. It was arranged during September 30, 2018-October 1, 2018. The visit was bifurcated between two groups. First group including INFT A, B and CMPN A, B were taken to Pune, Whereas EXTC A, B and Electrical and Mechanical classes were taken to Silvassa.

The entire Industrial visit was planned and executed under the supervision of FE SFIT IV Committee. The members of Committee are as follows: Preethi Colaco (coordinator), Rekha Ajikumar, Deepa Panakkal, Babasaheb Shinde, Tulshiram Kudale and Suresh Lad. For the Silvassa visit Dr. Hariprasad, Mr. Sunil Pansare, Mr. Ravindra Garmode, Rekha Ajikumar, Mohmad Faiz Ansari, Rachel Pereira and Sainath Ghosalkar were the teacher in charge. On the other hand Preeethi Colaco, Arti Bhatnagar, Babasaheb Shinde, Tulshiram Kudale, Vipin Kallingal, Gauri Jaugshete, Asma Hazir, Nandkumar Nagothkar and Sheba varghese were the teacher in charge for Pune visit.

Around 412 students participated in visit and these students were bifurcated in two groups respectively Pune217 and Silvassa195. Silvassa visit vas organized by Ashish Holidays and Around Globe organized Pune visit. The industries visited in Pune were CDAC, Sakal Newspaper, WTE, India Auto Ltd., Everest Spin Pipes and Indian Express. The industries visited in Silvassa were Alok Industries, Navneet Publications, Man Foods(Parle-G) and KRYFS.

Every student participated in industrial visit got the ample information regarding the industry work culture and work process. In addition, students were taken for sightseeing where they enjoyed a lot and tried to get information about different places and their features. Overall industrial visit was fruitful, as students got familiar with different machines and their operating system as well as an essence of teamwork.

A journey details are mentioned in the itinerary, which is attached with this document.

Report prepared by

Mr. Tulshiram Kudale

Preethi Colaco (IV Coordinator)

TOUR ITINERARY

PUNE

No of Day	Detailed Itinerary
Day 1 30 SEPT	**MUMBAI – PUNE (200KMS)** MORNING BY 06:30 AM DEPART FROM COLLEGE PACKED BREAKFAST WILL BE GIVEN ENROUTE REACH PUNE HOTEL BY 11.00 AM - CHECK IN & LUNCH POST LUNCH INDUSTRY VISIT. EVENING BACK TO HOTEL DJ NIGHT FOR STUDENTS FOLLOWED BY DINNER OVERNIGHT STAY IN HOTEL (BF – LUNCH — DINNER)
Day 2 01 OCT	**INDUSTRY VISITS** AFTER BREAKFAST, CHECK OUT INDUSTRY VISIT LATER SIGHTSEEING. SIGHTSEEING OPTION 1 — SINHAGAD FORT SIGHTSEEING OPTION 2 — LONAVLA BHUSHI DAM REACH MUMBAI BY 8 PM (BF – LUNCH — REFRESHMENTS)

** THIS ITINERARY CAN BE MODIFIED AS PER THE INDUSTRY PERMISSION

Tour Cost	
Per Student on Quad Sharing Basis	**INR 2500/-**
FACULTIES COMPLIMENTARY – 1 FACULTY PER 20 STUDENTS	

INCLUSIONS

ACCOMMODATION ON 04 SHARING BASIS AT **ZIP BY SPREE SPINE**
TRANSPORTATION IN AC LUXURY COACHES
ALL VEG / NON-VEG MEALS AS PER ITINERARY
TOLL/TAX/PARKING
1 Ltr MINERAL WATER PER DAY

TOUR ITINERARY

SILVASSA

No of Day	Detailed Itinerary
Day 1 30 SEPT	**Mumbai- Silvassa (150 kms)** Morning Report at College at 06:30 am. Proceed for the Destination - Silvassa. En route have a Breakfast, Reach Silvassa by 11 am. After Freshen up Lunch. Sightseeing — Dudhni Dam Evening, Enjoy the resort activities. Dj night. Overnight stay at Silvassa. (Bf – Lunch – Dinner)
Day 2 01 OCT	**Silvassa- Industry Visit** Morning after Breakfast, Check Out **Industry Visits 1 & 2** Lunch at hotel and proceed to Mumbai by bus. Reach Mumbai. (Bf – lunch - Refreshments)

** THIS ITINERARY CAN BE MODIFIED AS PER THE INDUSTRY PERMISSION

Tour Cost	
Per Student on Quad Sharing Basis	**INR 2500/-**

INCLUSIONS

ACCOMMODATION ON 04 SHARING BASIS AT PLUZ RESORT
TRANSPORTATION IN AC LUXURY COACHES
TOLL/TAX/PARKING
ALL VEG / NON-VEG MEALS AS PER ITINERARY
MINERAL WATER
EXPERT TOUR COORDINATORS FROM AROUND THE GLOBE HOLIDAYS
SOCIAL GATHERING / DJ NIGHT FOR OUR STUDENTS

Vipin Sir, Kanday Sir.

BUS 4

ST FRANCIS INSTITUTE OF TECHNOLOGY

Basic Science and Humanities / First Year Engineering Department (FE)

VISIT DATE- 30/09/2018 & 01/10/2018

CLASS : FE INFT B

Sr. No.	Roll No.	Name of Student	30/09/2018	1/10/2018
1	702	DHOKE SIDDESH	ABSENT	
2	703	MANIAR PARTH HEMANG	P	P
3	704	DIXIT ANVIKSHA MANISH	P	P
4	705	MARTIN DEVASIA	P	P
5	707	MATHIAS CALVIN CYRIL	P	P
6	708	MEHTA PARTH KAMAL	P	P
7	710	MOONJELIL SHELDON LAJI	P	P
8	711	NADAR STANCY SAMRAJ	P	P
9	712	DOSHI KRUNAL YOGESH	P	P
10	713	NAVADIYA VRUNDALI	P	P
11	714	NELKIN ELDHO	P	P
12	715	NIHARIKA PATTABHI	P	P
13	716	PATEL KEENAL VISHNUBHAI	P	P
14	717	RAO KUMBLE MEDHA	P	P
15	718	PATHARE SAURABH SURYAKANT	P	P
16	719	PATIL HRITHIK RAJENDRA	P	P
17	720	PATNE PRITESH DINESH	P	P
18	721	PAWAR SHUBHAM BHUSHAN	P	P
19	722	PAWAR YASHODEEP ANIL	P	P
20	723	PEREIRA LEANDER LUCAS		
21	724 B5	PEREIRA RAHUL RAYMOND	P	P
22	725	POOJARY LOHIT LAXMAN	P	P
23	726	PRINCITA PRAKASH FERNANDES	P	P
24	727	PURANJAY NAYAN POTNIS	P	P
25	728	RAI YASHRAJ VIJAYKUMAR	P	P
26	729	RAVAL PAVAN RAMNIKBHAI	P	P
27	730	RAWAT DIMPLE SUNIL	P	P
28	731	REUBEN COUTINHO	P	P
29	732	RHEA SERA RODRIGUES	P	P
30	733	RODRIGUES DAVID DARIN	P	P
31	734	RODRIGUES KEVIN STEVEN	P	P
32	735	RODRIGUES LISSA LOUIS	P	P
33	736	ROXANN ALYCE RAVINDRA KADAM		
34	738 B5	GUJJAR MUKUNDA UMESH	P	P
35	740	SHAH RAJ PRAKASH	P	P
36	741	SHAH SHIKHA ABHAY	P	P
37	742	SHAIKH SAHIL ALTAF	P	P
38	743 B5	SHETTY PRITHVI HARSHKUMAR	ABSENT	
39	744	SHETTY SAKSHI BALKRISHNA	P	P
40	745 B5	SHITAANSHU SINGH	P	P
41	746	SOLANKI DHRUV VIJAY		
42	747 B5	SUNKALE ABHISHEK ANKUSH		
43	748 B5	SURVE KARAN SAMEER		
44	749 B5	TANYA NEREUS RODRIGUES	ABSENT	
45	750	THAKKAR NISHIT GHANESH	P	P
46	751 B5	TULPULE SHREYAS SHARAD		
47	752	TUSCANO SMILY SEBASTIAN	P	P
48	753 B5	VAZ ALSTEN IGNATIUS		
49	754 B5	VAZ CHRIS VALERIAN		
50	755	WADE SHRIYA HEMANT	P	P
51	756	YADAV ANUSHKA ASHOK	P	P
52	757 B5	ZALKE VEDANT AVINASH		
53	758	PATIL RUTUJA MEGHNATH	P	P
54	759	RATANGHAYRA PRIYA	P	P
55	760 B5	RAVAL ROHAN ASHISH		
56	761 B5	FERREIRA CYRUS PHILIP		
57	762	MODI SNEH ANUP	P	P
58	763	DADHICH SIMRAN PRAMOD	P	P
59	764 B5	PARMAR VIREN		

for Mixed Bus 5 – Bala Sir, Nandy Sir, Tulshiram

Asma Maam, Gauri Maam, Sneha Maam

BOS 2

ST FRANCIS INSTITUTE OF TECHNOLOGY

Basic Science and Humanities / First Year Engineering Department (FE)

INDUSTRIAL VISIT

VISIT DATE- 30/09/2018 & 01/10/2018

CLASS : FE CMPN B

Sr. No.	Roll No.	Name of Student	30/09/2018	1/10/2018
1	201	MISTRY VISHAKHA NITIN		
2	202	MITHUN MATHAI VARGHESE		
3	203	MORO SELAS SEBASTIAN		
4	204	MANDAR GAJANAN ANGCHEKAR		
5	205	NADAR MICHAEL JETSON THOMAS		
6	206	NAYANGHARA ANGELO XAVIER		
7	207	NIPUN SANJAY MUNDADA		
8	208	NORONHA DARREN FELIX		
9	209	PAMALE ATHARVA JAYANTA		
10	211	PATEL ROHAN PIYUSH		
11	212	PATIL JEET JITESH		
12	213	PEREIRA FRAZER ALOYSIUS		
13	214	TOKEKAR SAKSHI		
14	215	PRANAV SONTAKE		
15	216	PRECIOUS ALEX RODRIGUES		
16	217	RATHOD MICHELLE AMIT		
17	218	RAUT SARTHAK SACHIN		
18	219	RAUT TIRTHA SANJEEV		
19	220	REBELLO CLARE RICHARD		
20	221	REBELLO KATE ROBIN		
21	222	RIPSON DANIAL PEREIRA		
22	223	RODRIGUES AARON RAYMOND		
23	224	RODRIGUES CASSANDRA PATRICK		
24	225	CHAVAN ROHAN JOHN		
25	226	ROSILIN MARIAM GEORGE		
26	227	ROYCE RAYMOND DCUNHA		
27	228	RUMAO JESS PHILIP		
28	229	SAHU MANISHA D		
29	230	SANGHANI DEEP SANJAY		
30	231	SAWALKA DEEPAK RAJKUMAR		
31	232	SAWANT KSHITIJ SANDEEP		
32	233	SHAH JANHVI HITESH		
33	235	SHARDUL SUBODH WAVHAL		
34	236	SHARDUL SHAGIRD SHROFF		
35	237	SHARMA SURYAKANT SOHANLAL		
36	239	SHIRUR PARTH PRASAD		
37	240	SHRAVANI PRALHAD DHURI		
38	241	SRIVASTAVA MANAV HARSH		
39	242	SUVARNA GAURAV NITYANAND		
40	243	SUVARNA PREETI BALAKRISHNA		
41	245	THIRUMURTHY ROHIT MANOJKUMAR		
42	246	THOTHIYIL ABRAHAM LAWRENCE		
43	247	TRISHA BIJU		
44	248	TUSCANO CHRIS EDWARD		
45	249	UNNITHAN HARIKRISHNAN		
46	250	VARTAK AVANI ABHAY		
47	252	VEDIKATTIL JINI PHILIP		
48	253	VEIGAS ARNOLD HENDRY		
49	255	VIRANI NEEL PRAVIN		
50	257	ZANTYE SIDDHARTH SUNIL		
51	259	RAYU NITIN		
52	210	RIYA PANDEY		

26/09/2018

To

The Director

S. F. I. T

List of faculty of F.E. attending the Industrial Visit

Respected Sir,

The F.E. students are going on an Industrial Visit to Silvassa and Pune **on 30/9/2018 and1/10/18**. The number of students attending Silvassa are 190 and Pune are 220.

The following staff of F. E. Is accompaning the students for the same.

Staff attending **Pune I.V**.

1	Ms. Preethi Colaco	8	Mr. D. V. Khalap
2	Ms. Arti Bhatnagar	9	Ms. Asma Hazir
3	Mr. Babasaheb Shinde	10	Ms. Gauri Jagushete
4	Mr. Vipin Kallingal	11	Mr. Tulsiram Kudale
5	Ms. Sheeba Varghese	12	Mr. Nilesh Daddikar
6	Mr. Ashok Sapkale	13	Mr. Suresh Lad
7	Mr. Dinesh Salunke	14	Mr. Nandkumar Nagoththkar

Staff attending **Silvassa I.V.**

1	Ms. Rekha Ajikumar	7	Mr. Sandeep Shetge
2	Mr. Sunil Panasare	8	Dr. C. Hari Prasad
3	Mr. M.K.Bysani	9	Mr. Mohammad Faiz
4	Ms. Rachael Periera	10	Mr. Harish Arekar
5	Ms. Amruta Periera	11	Ms. Nidhi Tiwari
6	Mr. Ravindra Garmode	12	Mr. Sainath Ghosalkar

Kindly consider the attendance of the above staff on the above mentioned dates. Requesting you to grant a compensatory off for **30/9/18** being a Sunday as an appreciation and encouragement for the staff.

Thanking you.

Yours sincerely

26/9

F.E. Coordinator

(Dr. Poonam Hemnani)

Industrial Visit (Sept. 2018)

Pune

Industrial Visit (Sept. 2018)
Silvassa

WELCOME

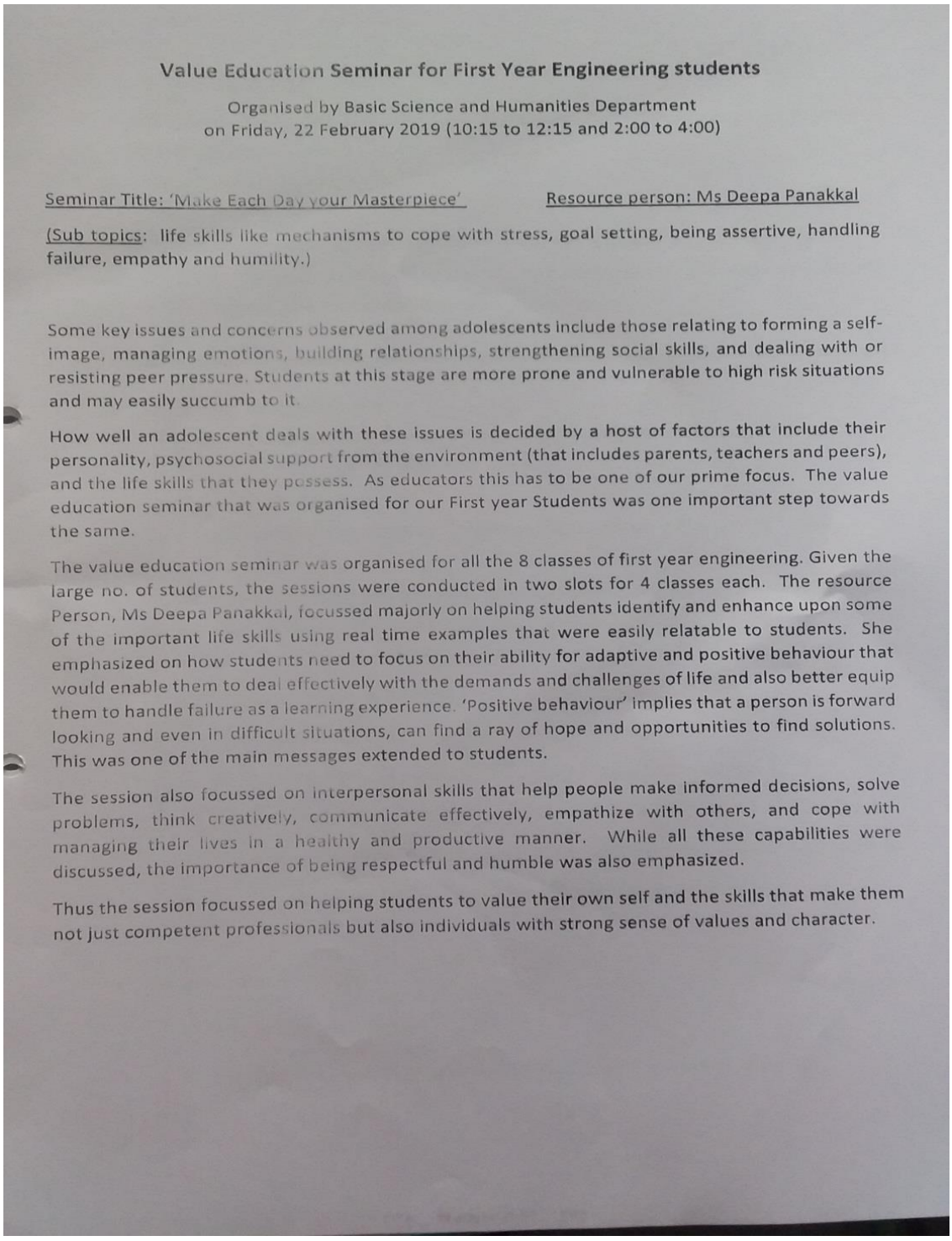
LOADING POINT
1, 2, 3, 4, 5

St. Francis Institute of Technology Borivali Mumbai
Basic Science and Humanities
Report on Value Education 2018 – 2019

Date: 22rd February 2019 **Time: 10.15 am To 12.15 pm and 2.00 pm To 4.00 pm**

No. of Students: Morning Session – 236, Afternoon Session - 244

Resource person: Ms. Deepa Panakkal



Value Education Seminar for First Year Engineering students

Organised by Basic Science and Humanities Department
on Friday, 22 February 2019 (10:15 to 12:15 and 2:00 to 4:00)

Seminar Title: 'Make Each Day your Masterpiece' Resource person: Ms Deepa Panakkal

(Sub topics: life skills like mechanisms to cope with stress, goal setting, being assertive, handling failure, empathy and humility.)

Some key issues and concerns observed among adolescents include those relating to forming a self-image, managing emotions, building relationships, strengthening social skills, and dealing with or resisting peer pressure. Students at this stage are more prone and vulnerable to high risk situations and may easily succumb to it.

How well an adolescent deals with these issues is decided by a host of factors that include their personality, psychosocial support from the environment (that includes parents, teachers and peers), and the life skills that they possess. As educators this has to be one of our prime focus. The value education seminar that was organised for our First year Students was one important step towards the same.

The value education seminar was organised for all the 8 classes of first year engineering. Given the large no. of students, the sessions were conducted in two slots for 4 classes each. The resource Person, Ms Deepa Panakkal, focussed majorly on helping students identify and enhance upon some of the important life skills using real time examples that were easily relatable to students. She emphasized on how students need to focus on their ability for adaptive and positive behaviour that would enable them to deal effectively with the demands and challenges of life and also better equip them to handle failure as a learning experience. 'Positive behaviour' implies that a person is forward looking and even in difficult situations, can find a ray of hope and opportunities to find solutions. This was one of the main messages extended to students.

The session also focussed on interpersonal skills that help people make informed decisions, solve problems, think creatively, communicate effectively, empathize with others, and cope with managing their lives in a healthy and productive manner. While all these capabilities were discussed, the importance of being respectful and humble was also emphasized.

Thus the session focussed on helping students to value their own self and the skills that make them not just competent professionals but also individuals with strong sense of values and character.

Value Education seminar for FE students

on Friday, 22 February 2019 at the New Auditorium

Morning Session : 10:15 to 12:15	Afternoon Session : 2:00 - 4:00
Classes: FE ELEC / CMPN A/ EXTC A / IT A	Classes: FE MECH / CMPN B/ EXTC B / IT B

Roles and responsibilities

Sr. no	Roles	Responsibility	In charge	Morning Session	Afternoon Session
1	Banner Printing	# Finalising design and printing 03 A3 size banners fort he session	Mr. Babasaheb and Mr Nandkumar	———	
2	Guiding students to venue and their attendance	# teachers who have a session shall accompany the class to auditorium	Subject Teachers (who have a session in the class or a batch for practicals at 10:15/2:00 shall bring students to auditorium. Also, teachers whose names are mentioned in the adjacent columns shall come tot he auditorium)	Ms. Belinda M. Ms. Grishalda D. Ms Renita D. Mr. Faiz	Mr. M. K. Bysani Mr. Vipin Ms Megha F. Mr. Tulsiram
		# all teachers present shall take care of discipline during the session			
		# attendance sheet has to be circulated and collected back			
		# Class wise printouts for attendance		Mr. Vishal	
3	Venue Arrangement	# Arranging Chairs for 250 students		Mr. Sainath (teacher in-charge) Mr. Khalap Mr. Nilesh	Mr. Suresh Mr. Ashok Mr. Vishal
		# Arrange for white board and Marker			
		# Arrange for 3 display boards for the banner			
		# help in maintaining discipline during the session			
		# Guiding students with regard to filling of feedback			
4	Photography	# collect camera a day before from Director and check charge/ storage		Mr. Dinesh S.	Mr. Harish
		# Taking photographs of the session			
5	Audio Video	# Audio video set up		Ms Rebecca D.	Mr. Sandeep S.
		# Smooth functioning throughout the session			
		# Usage of screens at the back			
6	Feedback Analysis and Report	# Analysing the feedback received from students to make a comprehensive report		Mr. Sandeep and Ms. Rebecca	

Value Education Seminar for students of First Year Engineering

Organised by the Basic Science and Humanities Department (FE)

St. Francis Institute of Technology

On Friday, 22 February 2019

Schedule for seminar

	Timings	Classes
Session I	10:15 – 12:15	FE CMPN A FE IT A FE ELEC FE EXTC A

	Timings	Classes
Session II	2:00 – 4:00	FE CMPN B FE EXTC B FE IT B FE MECH

St. Francis Institute of Technology(Engineering College)
Mount Poinsur, Borivali(w), Mumbai-103
Value Education Seminar for First Year Engineering Students
Organised by Basic Science and Humanities Depatment (FE)

DATE: 22 February 2019 Time: 10:15 -12:15

CLASS: CMPN A

Sr No	Roll No	Name	Sign
1	101	ACHARYA MRUDULA VIVEK	
2	102	AHUJA RISHIKA SANDEEP	
3	103	ALAM ALMASH MOHD. MAZAHIR	
4	104	ALBUQUERQUE NEIL NEVILLE	
5	105	ANGCHEKAR MADHURA GAJANAN	
6	106	ANN ELIZABETH ZACHARIAH	
7	107	ANSARI ADIL ASHFAQUE	
8	108	CARDOZA KINEN RONALD	
9	109	CHANDARIA HETIK PIYUSH	
10	110	CHIPLUNKAR ATHARVA MANOJ	
11	111	CUTINHA VELINA VINCENT	
12	112	DCUNHA SUJOY PATRICK	
13	113	DESAI TANMAY VIPUL	
14	114	DIAS REBECCA HILARY	
15	115	D'SILVA AARON ARNOLD JOSEPH	
16	116	D'SILVA SEAYON SANJAY	
17	117	DSILVA ALAN ANAND	
18	118	D'SOUZA MISAAL MOHAN	
19	119	DSOUZA ANSEL FRANCIS ABRAHAM	
20	120	DSOUZA ARNOLD BENNO	
21	121	DSOUZA CHELSEA GEORGE	
22	122	DSOUZA PRIYEN PRADEEP	
23	123	DSOUZA SHARON GEORGE	
24	124	FARGOSE CRYSTAL NELSON	
25	125	FERNANDES DELICIA DOMNIC	
26	126	GABRI JOSEPH NEDUMPURAM O T	
27	127	GEORGE NIMISHA VARGHESE	
28	128	GOMES CALISTO ANTHONY	
29	129	HATANKAR MIHIR VIJAY	
30	130	HATKAR TANMAY SUNIL	
31	131	HENRIQUES NIPUN PRAVIN	
32	132	JAMAGE SUYASH SHITAL	

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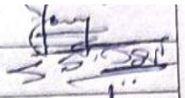
AI QUAD CAMERA

35	135	JOSE JOVIN K.D. JOSE	
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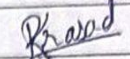
37	137	KAMATH PRASAD VITHAL	
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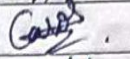
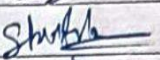
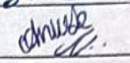
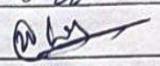
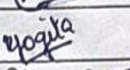
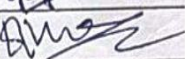
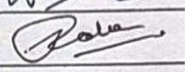
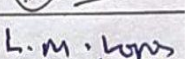
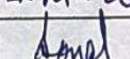
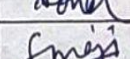
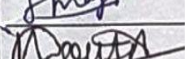
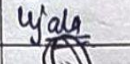
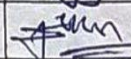
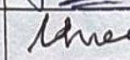
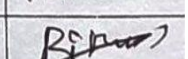
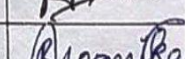
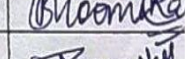
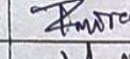
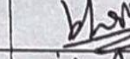
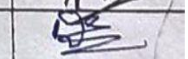
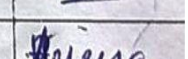
39	139	KANNAMPUZHA CAROLINE SEBASTIAN	
40	140	KUPEKAR SHRUTIK SHASHIKANT	
41	141	KURIEN ANASHWARA SHAJI	
42	142	LAKDAWALA UMMEHANNI MUSTAN	
43	143	LIKHI YOGITA VIKAS	
44	144	LOBO ELTON ELIAS	
45	145	LOBO SHERWIN ROBINSON	
46	146	LOPES LANCE MICHAEL	
47	147	MAHAWAR SONAL SATISH	
48	148	MAJI SOHAM SAMIR	
49	149	MARK GODFREY CUTHINIO	
50	150	MASCARENHAS NEIL VIVIAN	
51	151	MAURYA UAJALA LALSAHAB	
52	152	MEHTA VATSAL MAYUR	
53	153	MELATH AADON JOSEPH	
54	154	MENDONCA SAMSON MAXIE	
55	155	MENEZES NITHIN MARK	
56	156	MENEZES RITHIN JOHNSON	
57	157	MEWADA BHOOMIKA SHIVLAL	
58	158	MIRASHI RAHUL NANDKUMAR	
59	159	MISHAL BHARGAV SANDEEP	
60	160	MISHRA SUBHASHKUMAR S	
61	161	PARACKAL EMMANUEL V	
62	162	PEREIRA CHRISTINA AGNELO	
63	163	JAIN HARSH SANDIP S	
64	164	SHETTY ANSHUL GANESH	

St. Francis Institute of Technology(Engineering College)
Mount Poinsur, Borivali(w), Mumbai-103

Value Education Seminar for First Year Engineering Students

Organised by Basic Science and Humanities Depatment (FE)

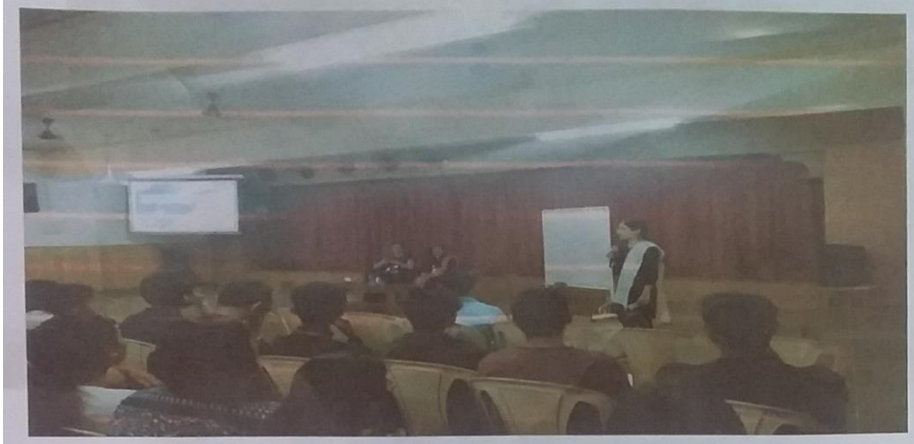
DATE: 22 February 2019 Time: 2:00 - 4:00

CLASS: INFT B

Sr No	Roll No	Name	Sign
1	701	COUTINHO REUBEN JOSLIN	
2	702	DADHICH SIMRAN PRAMOD	
3	703	DHOKE SIDDHESH PRAMOD	
4	704	DIXIT ANVIKSHA MANISH	
5	705	DOSHI KRUNAL YOGESH	
6	706	FERNANDES PRINCITA PRAKASH	
7	707	FERREIRA CYRUS PHILIP	
8	708	GUJJAR MUKUNDA UMESH	
9	709	KADAM ROXANN RAVINDRA	
10	710	MANIAR PARTH HEMANG	
11	711	MARTIN DEVASIA	
12	712	MASCARENHAS ANISTON PAUL WILSON	
13	713	MATHIAS CALVIN CYRIL	
14	714	MENEZES DOLWIN DENIS	
15	715	MODI SNEH ANUPBHAI	
16	716	MOONJELIL SHELDON LAJI	
17	717	NADAR STANCY SAMRAJ	
18	718	NAVADIYA VRUNDALI GHANSHYAM	
19	719	NELKIN ELDHO	
20	720	PARMAR VIREN PRAKASH	
21	721	PARTH KAMAL	
22	722	PATEL KEENAL VISHNUBHAI	
23	723	PATHARE SAURABH SURYAKANT	
24	724	PATIL HRITHIK RAJENDRA	
25	725	PATIL RUTUJA MEGHNATH	
26	726	PATNE PRITESH DINESH	
27	727	PATTABHI NIHARIKA PATTABHI PV	
28	728	PAWAR SHUBHAM BHUSHAN	
29	729	PAWAR YASHODEEP ANIL	
30	730	PEREIRA LEANDER LUCAS	

REDMI NOTE 8 PRO
AI QUAD CAMERA

A SEMINAR ON VALUE EDUCATION



CODEX-SFIT (2018-19)

Codex was created to transform the students to be intellectual coders and thinkers who can efficiently solve problems using state of art technology. Also provide a platform for an extreme coding experience which will not only sharpen but also enthral young minds and ensure that they reach the zenith of coding by developing effective problem-solving skills.

1. VR-Trapped:

Date: 1st September 2018.

Venue: 409 (New Building)

The event requires you to find their way out of a challenging virtual maze before the time runs out. It is an individual event and is open to both the teachers and students.
Each individual will have a time limit of 3-5 minutes in which they will enter a virtual world which is a maze. They have to find their way out and solve the maze. The individual will not move from their place during this event, their head movement will decide their path.
There are unlimited tries for each individual in this event.

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mount Poinsur, Borivli (West), Mumbai-400103

Department of Information Technology

Information Technology Students' Association

24th March, 2019

Report on "Intra-Department Debate Competition"

- Event - Intra-Department Debate Competition
- Date - 20th March, 2019
- Time - 3.15 pm onwards
- Venue - 301 A, 302 A, 302 B

No of participants: 27

- Winners : Jason Mendes Sanjana Bhairi Matthew Lepcha
- 1st runners up : Jessica Kakkanad Prem Shah Rohan Rajak Deep Shah
- Names of judges : Ms. Prachi R. and Ms. Elizabeth G.

A. Details:

The ITSA committee had organized an Intra-Department Debate Competition for the all students of the IT department with an aim to make students reflect on the day to day issues and to help them put forth their views and ideas regarding the same.

The competition comprised of three rounds, at the end of which, teams were eliminated. The topics were decided forthwith. The competition was conducted simultaneously in labs- 301 A, 302 A, 302 B.

Topics for the debate are listed below:

1. Should 75% attendance be mandatory.
2. Should cigarettes be banned in society?
3. Is a week's holiday required between two consecutive paper?
4. Are video games violent and do they affect day to day life?

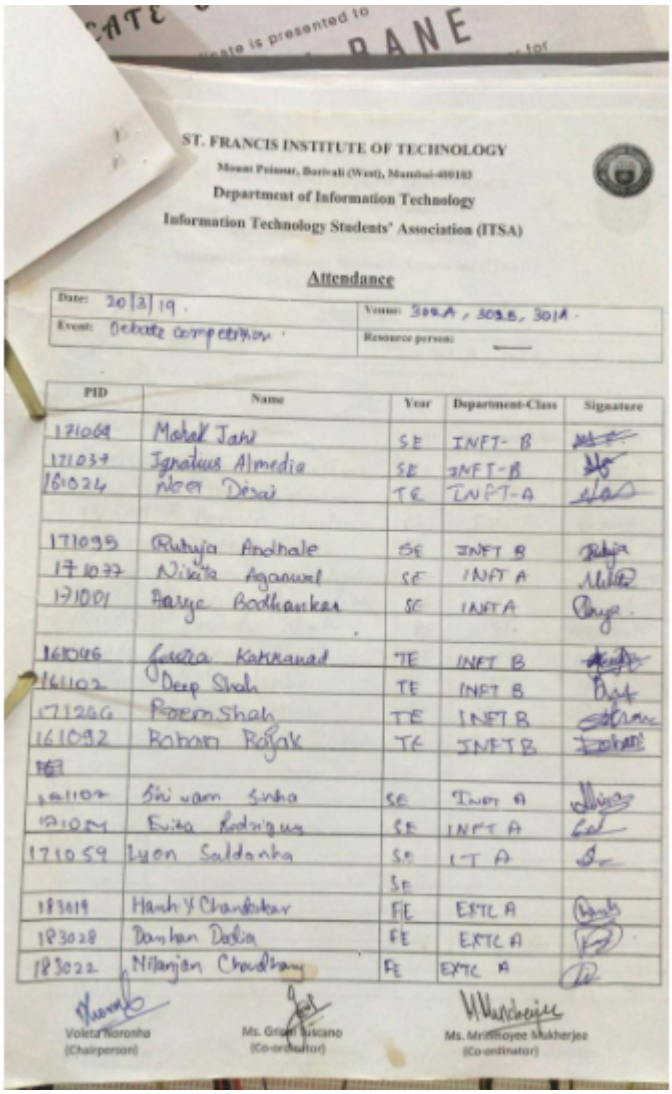
Results of the competition:

Winners : Jason Mendes Sanjana Bhairi Matthew Lepcha - 1st runners up : Jessica Kakkanad Prem Shah Rohan Rajak Deep Shah

Debate competition helped the students realize that choosing words wisely is more important than raising voice. It also helps students improvise their critical-thinking and presentation skills.

B. Images of the Session:

Attendance And Evaluation Sheet:



ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mount Poinsur, Borivali (West), Mumbai-400103

Department of Information Technology

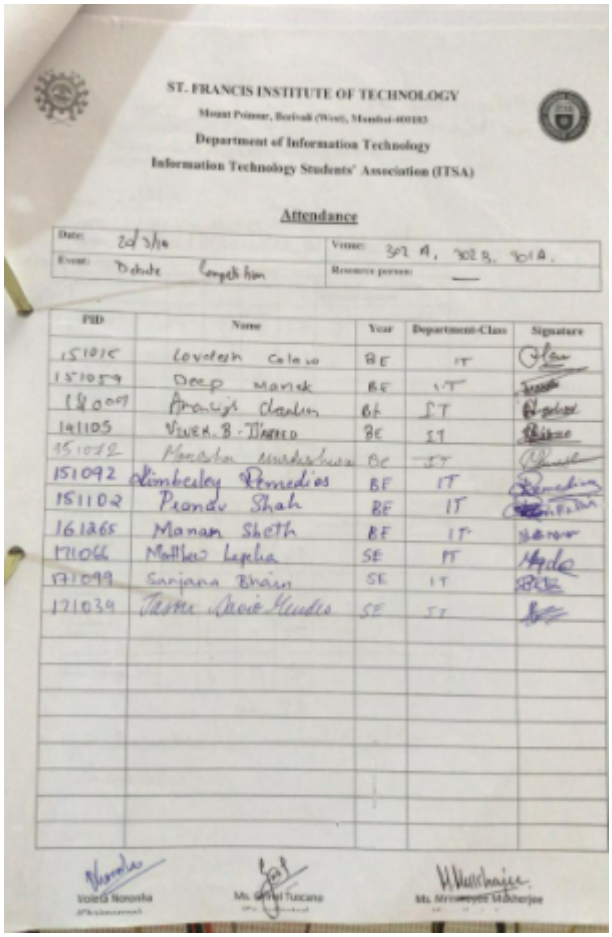
Information Technology Students' Association (ITSA)

Attendance

Date: 20/3/19.	Venue: 302A, 302B, 301A.
Event: Debate competition.	Resource person: —

PID	Name	Year	Department-Class	Signature
171069	Mohak Jani	SE	INFT- B	
171037	Ignatius Almedia	SE	INFT-B	
161024	Neel Desai	TE	INFT-A	
171095	Rutuja Andhale	SE	INFT B	
171077	Nikita Agarwal	SE	INFT A	
171001	Aarya Bodhankar	SE	INFT A	
161046	Gaurea Kakkanad	TE	INFT B	
161102	Deep Shah	TE	INFT B	
171266	Prem Shah	TE	INFT B	
161092	Rohan Rajak	TE	INFT B	
171102	Shivam Sinha	SE	INFT A	
171054	Evita Rodrigues	SE	INFT A	
171059	Lyon Saldanha	SE	IT A	
		SE		
183019	Harsh Y Chandorkar	FE	EXTC A	
183028	Darshan Dadia	FE	EXTC A	
183022	Nilanjan Chaudhary	FE	EXTC A	

Voleta Noronha (Chairperson) | Ms. Grinel Tuscano (Co-ordinator) | Ms. Mrinmoyee Mukherjee (Co-ordinator)



ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mount Poinsur, Borivali (West), Mumbai-400103

Department of Information Technology

Information Technology Students' Association (ITSA)

Attendance

Date: 20/3/19	Venue: 302 A, 302 B, 301 A.
Event: Debate Competition	Resource person: —

PID	Name	Year	Department-Class	Signature
151015	Lovelesh Colaco	BE	IT	
151059	Deep Manek	BE	IT	
180007	Amarjit Chauhan	BE	IT	
141105	Vivek B. Thakkar	BE	IT	
151072	Manasha Mudeshwar	BE	IT	
151092	Kimberley Remedios	BE	IT	
151102	Pranav Shah	BE	IT	
161265	Manan Sheth	BE	IT	
171066	Matthew Lepcha	SE	IT	
171099	Sanjana Bhain	SE	IT	
171039	Jason David Mendes	SE	IT	

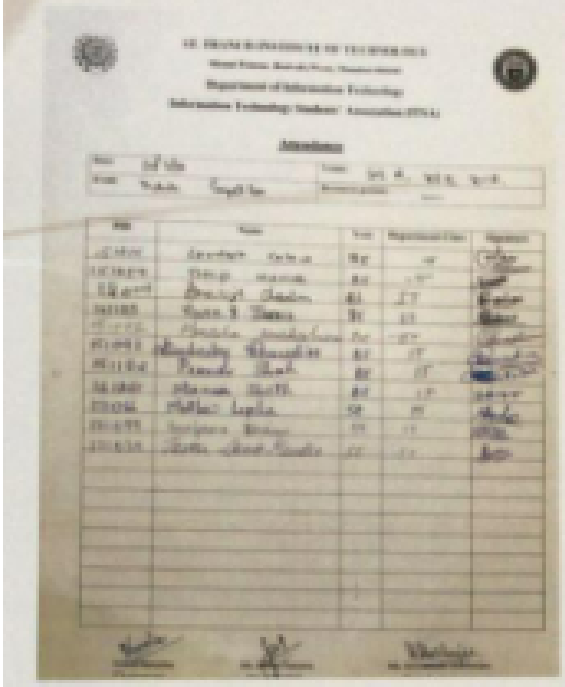
Voleta Noronha (Chairperson) | Ms. Grinel Tuscano (Co-ordinator) | Ms. Mrinmoyee Mukherjee (Co-ordinator)

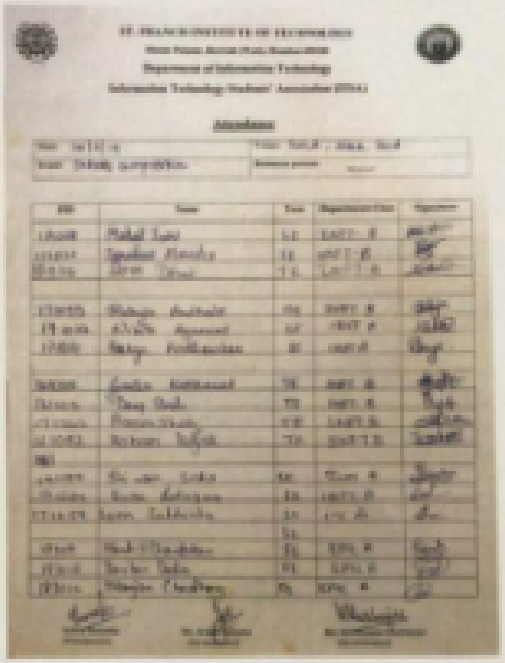
ST. FRANCIS INSTITUTE OF TECHNOLOGY

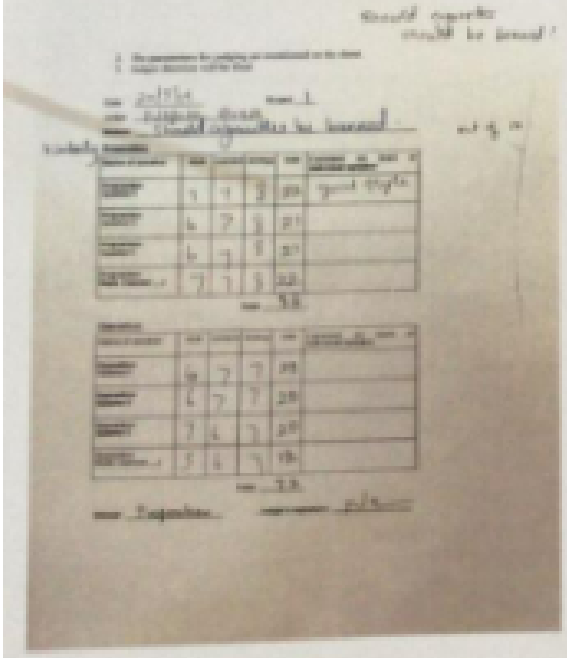
Mount Poinsur, Borivli (West), Mumbai-400103

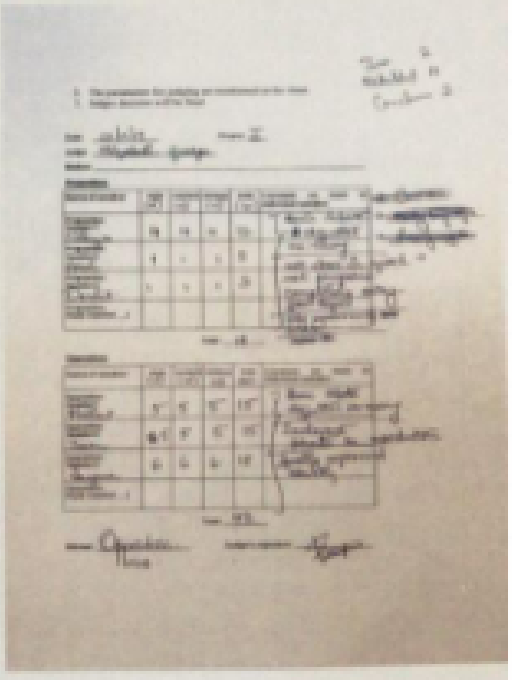
Department of Information Technology

Information Technology Students' Association









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Department of Information Technology

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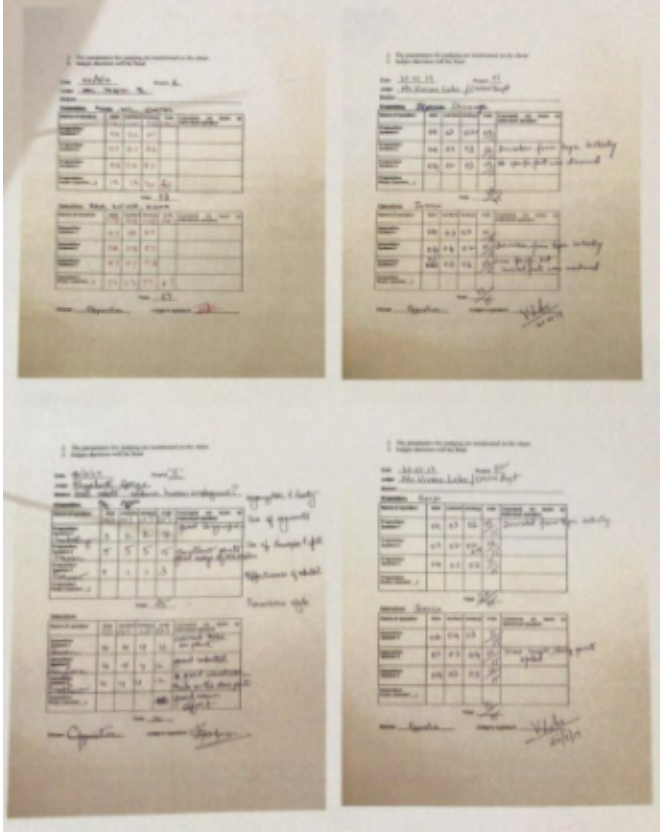

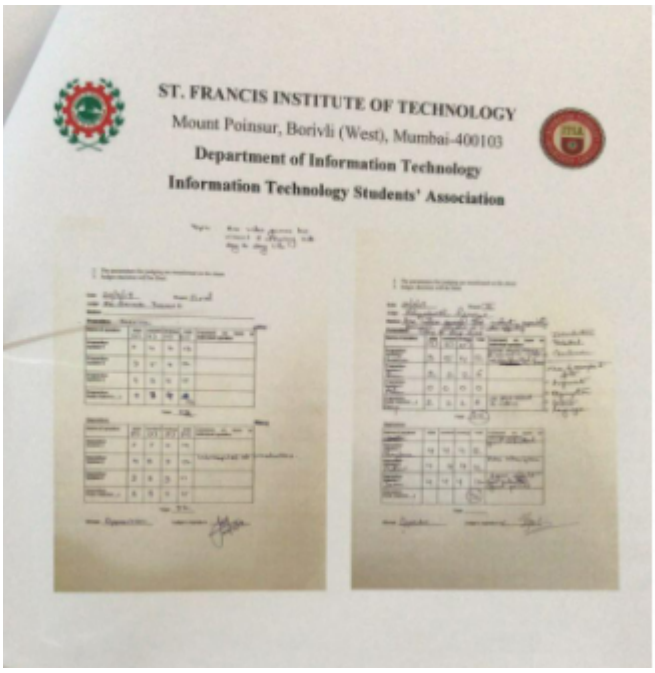

Ms. Grinal Tuscano	Mrs. Mrinmoyee Mukherjee	Dr. Joanne Gomes
(ITSA Co-ordinator)	(ITSA Co-ordinator)	(HOD)

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1. Hunt-AR 2.0:

Date: 1st September 2018.

Venue: 403 (New Building)

We are remastering the event which was a super hit last year – HuntAR, which had the event with the most participants for MOSAIC 2017.
The scene's unfolds through Augmented Reality, where clue will pop. The clues have a technical twist to it and will be small pieces of big mystery to be decoded.
Each team will be given a device with APK Installed and 60 minutes to find culprit. If you solve the mystery in best time you are the winners

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Attendance

PID	Name	Gender	Contact Number	Email Id	Class
182007	ACHARYA MRUDULA VIVEK	F	9833310120	mrudu101200@gmail.com	FE COMP

171077	AGARWAL NIKITA SAMIR	F	7008358028	nikita.23.1999.ag@gmail.com	SE INFT A
171127	AHMED YASIR UMAR FAZEEL	M	9969938116	YASIRUMAR22@GMAIL.COM	SE INFT A
182008	AHUJA RISHIKA SANDEEP	F	9757482715	RISHIKAAHUJA5@STUDENT.SFIT.AC.IN	FE COMP
182009	ALAM ALMASH MOHD.	F	9892256686	ALMASH.ALAM.01@GMAIL.COM	FE COMP
182010	ALBUQUERQUE NEIL	M	7045169592	ALBUQUERQUENEIL2000@GMAIL.COM	FE COMP
162007	AMRITHA PRAKASH JYOTHI	F	9920990495	AAMIP1998.AP@GMAIL.COM	TE COMP A
171095	ANDHALE RUTUJA	F	9324166962	ANDHALERUTUJA343@GMAIL.COM	SE INFT A
182011	ANGCHEKAR MADHURA	F	9869804805	MADHURAANGCHEKAR0@GMAIL.COM	FE COMP
182001	ANN ELIZABETH ZACHARIAH	F	9821990798	annzachariah1020@gmail.com	FE COMP
182013	ANSARI ADIL ASHFAQUE	M	8268645232	adil16feb@student.sfit.ac.in	FE COMP
181252	BABAR SAPANA MOHAN	F	7045547681	SMB2SAPANA@GMAIL.COM	SE INFT A
171057	BARDESKAR LENIN JERON	M	8623853033	bardeskarlenin@gmail.com	SE INFT A
162008	BELNEKAR AKSHAY ASHOK	M	8108258242	akbelnekar@gmail.com	TE COMP A

171018	BENSON THOMAS MOLLY	M	9082889225	BENSONTHOMAS03@GMAIL.COM	SE INFT A
171099	BHAIRI SANJANA RAJESH	F	8419924514	SANJANA7.B@GMAIL.COM	SE INFT A
152007	BHAT SUSHAIN RAVINDER	M	7053160144	sushainb@gmail.com	TE COMP A
181253	BHATT RAHUL SOMDATT MITA	M	8828180099	RAHULBHATT1899@GMAIL.COM	SE INFT A
162010	BHOIR SIDDHESH KISHOR	M	9833249416	BHOIRSIDDHESH93@GMAIL.COM	TE COMP A
171001	BODHANKAR AARYA	M	9869114326	ORODAUX@GMAIL.COM	SE INFT A
182014	CARDOZA KINEN RONALD	M	7738577040	KINENCARDOZA@GMAIL.COM	FE COMP
162017	CHIRIYANKANDATH JOWIN	M	9702987681	jowinjestine@gmail.com	TE COMP B
181255	CHOUDHARI ROHIT RAMESH	M	8655597972	ROHITCHOUDHARI18N@GMAIL.COM	SE INFT A
181014	COLAS BRUNO JAMES	M	7738168554	brunocolas2000@gmail.com	FE INFT
162021	CORDA CANUTE NELSON	M	9892703327	CANUTE0511.CC@GMAIL.COM	TE COMP B
172026	D'SILVA CLARICE CLARD	F	9146417975	claricedsilva99@gmail.com	SE COMP A

172041	D'SILVA IAN RAJESH DOLLY	M	9767589425	DSILVAIAN2000@GMAIL.COM	SE COMP A
171061	D'SOUZA MALCOLM CAJITAN	M	7045897096	MALCOLMDSOUZA376@GMAIL.COM	SE INFT A
162040	D'SOUZA SUNNY PRASHANT	M	9769404557	DSOUZASUNNY33@GMAIL.COM	TE COMP
181256	DESAI DHAIRYA RAHUL PRITI	M	7303550536	DESAIDHAIRYA3@GMAIL.COM	SE INFT A
171029	DHRUV SUNIL URMILA	M	9869727442	dhruvsunil1999@student.sfit.ac.in	SE INFT A
172067	DOGRA MANMOHAN	M	9137379084	MOHANQWERTY5@STUDENT.SFIT.AC.IN	SE COMP
172044	DOMALA JAYASHREE	F	9869200737	DOMALAJAYASHREE@GMAIL.COM	SE COMP
181258	DOSHI BHAGYA BHAVESH	M	9664112661	BHAGYADOSHI1@GMAIL.COM	SE INFT A
171104	DSILVA SHAUN STANNY MARY	M	7066174859	shaundsilva610@gmail.com	SE INFT A
172019	DSOUZA ASHLEY AGNELO	F	8286581617	ASHLEYDSOUZA639@GMAIL.COM	SE COMP
181033	DSOUZA JORDAN JERRY	M	7506726868	JORDANDSOUZA00@GMAIL.COM	FE INFT
162042	DUBEY NISHITA KAMLESH	F	9167904930	NISHITAD14@GMAIL.COM	TE COMP
162044	FERNANDES CHELSEA OLIVER ELVIRA	F	9930545897	chelseafernandes966@gmail.com	TE COMP A

162046	FERNANDES RICHA JOHN MARY	F	8451992631	ROHAN18102005@GMAIL.COM	TE COMP A
172118	FERNANDES SYBIL	F	9820860084	SYBILIFERNS55@GMAIL.COM	SE COMP
172265	GAWAS SANSKRUTI SUNIL	F	7057461591	SANSKRUTIGAWAS599@GMAIL.COM	TE COMP A
171006	GEORGE AKASH MATHEW	M	9769380378	GEORGE.AKASH99@GMAIL.COM	SE INFT A
162049	GONSALVES SNOVIA	F	9673190974	GONSALVESSNO@GMAIL.COM	TE COMP A
171007	GUNJAL AKSHAY SUBHASH	M	8976256121	GUNJAL.AKSHAY06@GMAIL.COM	SE INFT A
171082	GUPTA PIYUSH GOVIND SADHANA	M	9224289676	PIYUSH31121999@GMAIL.COM	SE INFT A
162051	JAIN RIYA SUBHASH DEEPIKA	F	9869741114	jriya4444@gmail.com	TE COMP A
162052	JALAN HARSH JAYKUMAR	M	9920023829	HARSHJALAN27@YAHOO.COM	TE COMP B
162053	JHA SNEHA MANOJ SUNITA	F	9004922459	snehajha049@gmail.com	TE COMP B
162054	JOSEPH SHAKHAF JERMIAH	M	9167073897	shakhafjoseph18@gmail.com	TE COMP B

172017	KHAN ARBAZ ANWAR TAHSIN	M	7715876437	AK.KHAN111.AK@GMAIL.COM	SE COMP A
181263	KHAN NOORSABA SHAUKAT	F	9082339690	noork50319@gmail.com	SE INFT A
172098	KOTIAN SAHIL UDAYA SHALINI	M	9930105788	SAHIL.KOTIAN316@GMAIL.COM	SE COMP A
171122	KOTIAN TULIKA MADHURAJ	F	9819894580	TULIKAKOTIAN@GMAIL.COM	SE INFT A
171066	LEPCHA MATTHEW SONAM	M	9869218747	matthew.lepcha@gmail.com	SE INFT A
171010	LOBO ANDREA KARLTON	F	8425988158	ANDREALOBO99@YAHOO.COM	SE INFT A
172028	LOBO DANIEL IVAN PATRICIA	M	9820692730	DANLOBO1999@GMAIL.COM	SE COMP A
172021	LOPES ASTON JIMMY	M	8806331082	ASTONLOPES1999@GMAIL.COM	SE COMP A
162066	LOPES LISTON NAZARETH	M	7028503773	LISTONLOPES1111@GMAIL.COM	SE COMP A
171070	LOPES NEHAL MARSHAL	M	9503519719	NEHALLOPES@GMAIL.COM	SE INFT A
171031	MEHTA DHWANI MANISH	F	9022201377	mdhwani28@gmail.com	SE INFT A
171102	MHATRE SAYLI SANJAY	F	8693075138	mhatresayli2@gmail.com	SE INFT A

171118	MISHRA SUPRIYA BIRENDRA	F	8691010930	SUPRIYAMISHRA2899@GMAIL.COM	SE INFT A
171024	MONIS CRYSTAL ROBERT	F	9769688560	MONISCRYSTAL@GMAIL.COM	SE INFT A
171067	MONTEIRO MELISSA MELWYN	F	9167165280	MONTEIROMELISSA1202@GMAIL.COM	SE INFT A
172038	MOURYA GOODLISH	M	9022239316	GULLESH197@GMAIL.COM	SE COMP A
172066	ACHARYA MANAS MANOJ	M	9167345573	MANASBASS.99@GMAIL.COM	SE COMP A
181265	NIMUNKAR PRANAY ASHOK	M	8806272071	pranaynimunkar12345@student.sfit.ac.in	SE INFT A
172099	NIRKHE SAHIL MANOJ MANJIRI	M	9664889780	SAHILNIRKHE@OUTLOOK.COM	SE COMP A
171111	PAI SHWETA SHANTHANANDA	F	9833135650	PAI.SHWETA999@GMAIL.COM	SE INFT A
182081	PARACKAL EMMANUEL	M	9820234152	johnnny.dude.16@gmail.com	FE COMP
171064	PASI MANITA RAJENDRA	F	8652424227	MANITA.PASI@GMAIL.COM	SE INFT A
181266	PATEL JOHANEN	M	7715058187	johanen99@student.sfit.ac.in	SE INFT A
181078	PATIL HRITHIK RAJENDRA	M	9082608245	HRITHIKRPATIL00046@GMAIL.COM	FE INFT
171126	PATWA YASH BHARAT SMITA	M	7758990881	YASHPATWA44@GMAIL.COM	SE INFT A

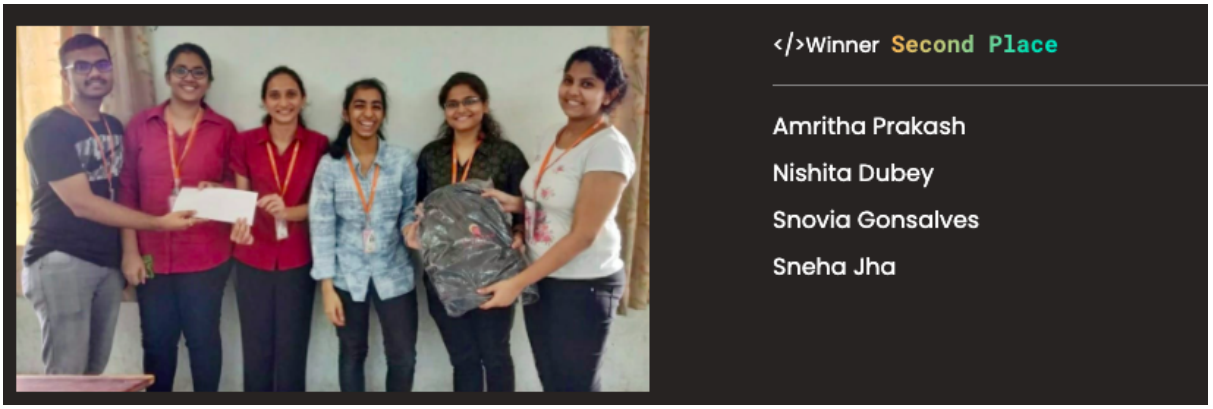
172096	PEREIRA RYAN RONY LAILA	M	9146361801	RYANPEREIRA499@GMAIL.COM	SE COMP B
172011	PINTO ALISTO MARSHALL	M	9767479722	alistopinto1999@gmail.com	SE COMP B
172108	PINTO SHELTON JADE HARI	M	9167332964	SHELTONPINTO99@GMAIL.COM	SE COMP B
172111	PRASAD SHREYA MUKESH	F	9082453857	pdshreya16@gmail.com	SE COMP B
172127	PRASAD YASH SAIMON JINI	M	9767335608	YASHSAIMON@GMAIL.COM	SE COMP B
172030	PUJARI DEVESHWARI	F	8879131610	deveshwaripp@gmail.com	SE COMP B
172093	RANE RUTUJA PRAMOD	F	9664731611	RUTUJARANE1999@GMAIL.COM	SE COMP B
181090	RATANGHAYRA PRIYA PANKAJ	F	8237357995	PRIYARATANGHAYRA@GMAIL.COM	FE INFT
172110	RAUL SHIVANI VIVEK VIDHI	F	9920602470	SHIVANI6999@GMAIL.COM	SE COMP
172012	SAVADATTI AMRUT KUMAR	M	9869580141	AMRUTSAVADATTI@GMAIL.COM	SE COMP
171094	SAWANT RUJUTA AJIT	F	9004755172	RUJUTASAWANT16@GMAIL.COM	SE INFT A
171078	SHAH NISHI VARDHMAN NEHA	F	8976371048	nishishah280@gmail.com	SE INFT A

171096	SHAH RUTVI HEMANT REKHA	F	8080129969	shahrutvi2502@gmail.com	SE INFT A
172105	SHAIKH SARA IMTIAZ	F	9823168228	SARASHAIKH960@GMAIL.COM	SE COMP
171115	SHETTY SOUMYA SHANKAR	F	9987849364	SOUMYASHETTY146@GMAIL.COM	SE INFT A
181273	SHIROLKAR RAHUL HEMANT	F	9769190920	RAHULSHIROLKAR@YAHOO.IN	SE INFT A
171005	SOMAIYA ADITYA KAPIL	M	9768741840	adisomaiya.sa@gmail.com	SE INFT A
181113	SURVE KARAN SAMEER IRSHA	M	9930864039	KARANSURVE2000@GMAIL.COM	FE INFT
171103	SURYAWANSHI SHARVARI	F	9665500782	sharvari.surya@gmail.com	SE INFT A
172063	THOMMANA LUVIMA PAULSON	F	7208486235	LUVIMA.THOMMANA@GMAIL.COM	SE COMP
171054	TORLIKONDA KOMAL ASHOK	F	7718030740	TKOMAL999@GMAIL.COM	SE INFT A
172092	TUSCANO RUTIKA ABRAHAM	F	7030416819	rutikatuscano22@gmail.com	SE COMP
172046	VAZ JEFF CLIFFORD VAZ	M	9619582486	JCJEFFANCELVAZ@GMAIL.COM	SE COMP
172115	VERMA SUMEET SHAILENDRA	M	9769927604	SUMEETVERMA6@GMAIL.COM	SE COMP
181121	WADE SHRIYA HEMANT	F	9029807245	WADESHRIYA16@GMAIL.COM	FE INFT
171075	WALKE NIHARIKA PRAMOD	F	7709592982	WALKE.NIHARIKA@GMAIL.COM	SE INFT A

172071	ZAVERI NAITIK RAKESH	M	9930606672	z.dp.naitik@gmail.com	SE COMP

D. Final Comment

Winners which are as follows:



HuntAR 2.0 was a treasure hunt event conducted and organized by Code-X committee in the technical fest, Mosaic 2018 of the St. Francis Institute of Technology. Last year HuntAR was a success, so this year all the committee members were determined to make this sequel a success. The event included clues that had to be decoded using AR (Augmented Reality) technology. Participation was in 4-5 students and 23 groups had participated in the HuntAR event. Top three groups from among the all groups with the least amount of time were selected as the ultimate winners for the HuntAR event.

Mr. Veerus D'mello (Codex- President)	Mr. Rupesh Mishra (Coordinator)	Dr Kavita S. (HOD-COMP)	Dr. Kevin N. (Dean Academics)

St. Francis Institute of Technology Borivli Mumbai

Department of Computer Engineering

CODEX : CodeXpress

Date: 20th September, 2018
Day: Saturday
Time: 10:00 am to 5:00 pm
Venue: Room 111, SFIT**.**

A. Description

CodeXpress is the coding competition organized by Code - X committee. The competition was conducted on online platforms like codechef, hackerrank, etc. This completion aimed at promoting computer programming and building a strong community of programmers with the intent of creating a community that shares a common love for coding.

In the event, participants were exposed to 8 problems from beginner to expert level. These problem statements were formed and uploaded by the Code-X team on the hackerrank platform. Since the event was conducted for 7 hrs refreshments were provided to the students. The event conducted in two sessions began at 10 a.m. where all the participants had assembled in Room 111. There was no particular order in which participants had to attempt the questions.

A total of 21 participants were attempting the competition. All the participants were enthusiastic towards the competition. The first prize was tied between two teams. Following the end of the hackathon at 5.00 p.m.

B. Images of the Session

C. Final Comment

Winners which are as follows:

1. **Mr. Aston Lopes (SE CMPN A)**
2. **Maroof Khatib & Jowin Jestin (TE CMPN A)**
3. **Manas Acharya and Sanket Dalvi (SE CMPN A)**

This event was the second coding competition held by the Codex. The members of the committee are enthusiastic to conduct such events on an even larger scale.

`

Mr. Veerus D'mello (Codex- President)	Mr. Rupesh Mishra (Coordinator)	Dr Kavita S. (HOD-COMP)	Dr. Kevin N. (Dean Academics)

St. Francis Institute of Technology Borivli Mumbai

Department of Computer Engineering

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B. Images of the Session

C. Attendance

PID	Name	Gender	Contact Number	Email Id	Class
172066	ACHARYA MANAS MANOJ ASHWINI ACHARYA	M	9167345573	MANASBASS.99@GMAIL.COM	SE COMP A
172021	LOPES ASTON JIMMY TERESITA	M	8806331082	ASTONLOPES1999@GMAIL.COM	SE COMP A
172017	KHAN ARBAZ ANWAR TAHSIN	M	7715876437	AK.KHAN111.AK@GMAIL.COM	SE COMP A
172118	FERNANDES SYBIL LAWRENCE FERNANDES GEETHAMARIAFERNANDES	F	9820860084	SYBILIFERNS55@GMAIL.COM	SE COMP A
172098	KOTIAN SAHIL UDAYA SHALINI	M	9930105788	SAHIL.KOTIAN316@GMAIL.COM	SE COMP A
172028	LOBO DANIEL IVAN PATRICIA	M	9820692730	DANLOBO1999@GMAIL.COM	SE COMP A
162017	CHIRIYANKANDATH JOWIN JESTINE SIBIL	M	9702987681	jowinjestine@gmail.com	TE COMP B
162021	CORDA CANUTE NELSON	M	9892703327	CANUTE0511.CC@GM	TE COMP

	MANISHA			AIL.COM	B
162040	D'SOUZA SUNNY PRASHANT CLARA	M	9769404557	DSOUZASUNNY33@GMAIL.COM	TE COMP B
162052	JALAN HARSH JAYKUMAR DEEPIKA	M	9920023829	HARSHJALAN27@YAHOO.COM	TE COMP B
162053	JHA SNEHA MANOJ SUNITA	F	9004922459	snehajha049@gmail.com	TE COMP B
162054	JOSEPH SHAKHAF JERMIAH SOPHIA	M	9167073897	shakhafjoseph18@gmail.com	TE COMP B
172067	DOGRA MANMOHAN NEK RAM SUNITA	M	9137379084	MOHANQWERTY5@STUDENT.SFIT.AC.IN	SE COMP A
172044	DOMALA JAYASHREE RAMESH MAHESHWARI DOMALA	F	9869200737	DOMALAJAYASHREE@GMAIL.COM	SE COMP A
172026	D'SILVA CLARICE CLARD JOYCE	F	9146417975	claricedsilva99@gmail.com	SE COMP A
172041	D'SILVA IAN RAJESH DOLLY	M	9767589425	DSILVAIAN2000@GMAIL.COM	SE COMP A
172019	DSOUZA ASHLEY AGNELO GLADYS	F	8286581617	ASHLEYDSOUZA639@GMAIL.COM	SE COMP A
172063	THOMMANA LUVIMA PAULSON ROSMY	F	7208486235	LUVIMA.THOMMANA@GMAIL.COM	SE COMP B
172092	TUSCANO RUTIKA ABRAHAM TEREZA	F	7030416819	rutikatuscano22@gmail.com	SE COMP B
172115	VERMA SUMEET SHAILENDRA CHANDRAMANNI	M	9769927604	SUMEETVERMA6@GMAIL.COM	SE COMP B
172071	ZAVERI NAITIK RAKESH URVASHI	M	9930606672	z.dp.naitik@gmail.com	SE COMP B

D. Final Comment

Winners which are as follows:

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3. **Manas Acharya and Sanket Dalvi (SE CMPN A)**

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St Francis Institute of Technology

(Computer Engineering Department)

Mt. Poinsur, S.V.P. Road, Borivali (W), Mumbai 400 103

Neural Network and Natural Language Processing

Event Date: **2th March & 9th March 2019** Time: **10:00 AM - 4:00 PM. & 9:00 AM - 5:00 PM**

Venue: ARC Center, CAD Lab SFIT No. of Registered Students: **96 (TEITA/B)**

Resource Person: Mr. Gaurav Modi (Software developer from Merilent India Pvt Ltd.), Mr. Surendra Mishra (Sr. Analyst, Bank of America)

A. Description:

The **Neural Network and Natural Language Processing** workshop was organized by Code-X committee on 2nd and 9th March 2019. As it was a hands-on workshop, the sessions were divided into 2 days and covered the basics of machine learning.

The session was conducted by Mr. Gaurav Modi on Day 1 and Mr. Surendra Mishra on Day 2 along with the help of Mandar Acharekar, Maria Varghese, Veerus D'mello, and Vinay Deshmukh of who are all third-year computer engineering students of SFIT under the guidance Mr. Rupesh Mishra (Assistant Professor) and Ms. Rutuja More (Lab Assistant) from Computer Engineering Department. Total 32
participants were involved in Day 1 of the workshop and 24 participants were involved in Day 2.

On first day session one, "Introduction to machine learning" was covered, which included explanation of basics of python, Introduction to neural networks, intro statistical libraries such as numpy, pandas, and matplotlib. The instructors initially focused on the introductory topics and making sure that all participants were able to follow these terminologies. In session two, the focus was on explanation of Neural Networks. In this, the instructor covered Natural language processing using NLTK library, implementation of neural networks in R.

Second day, the first session continued on neural networks where major concepts such as forward and backward propagation, activation function, and multi-layer networks were taught. In order to know the performance of the network, concepts like error calculation, improvisation, and optimization were taught along with examples.

In the final session, the main focus was on practicing all the concepts learnt till then. A project was built on classification of mail being spam or not, which was a key part of the workshop. All the concepts were implemented in python. Participants were made aware of different python libraries and their functionalities in order to use them for implementing machine learning. Different classification problems and visualization methods were taken by the instructors.

Entry fees for Day 1 & Day 2 were Rs. 210/- and 240/-, respectively. It was charged 350/- for participants attending both the days. On both days, refreshments were provided for the participants. The session concluded at 5 pm on 9th March 2018 with certificate distribution.

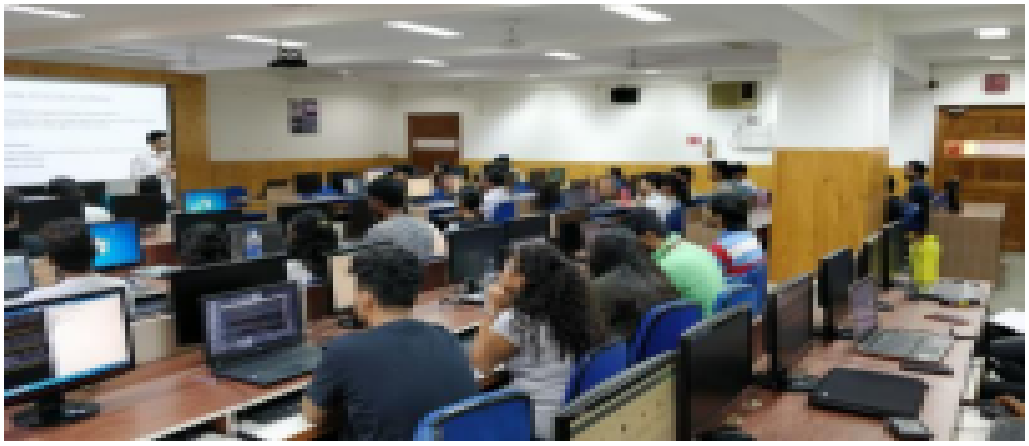
The hands-on workshop was well organized and a sufficient amount of time with examples were given to each concept regarding machine learning, which was learnt by the participants. Even the committee members got to learn about Machine Learning and the event ended with a thank you note to the speakers.

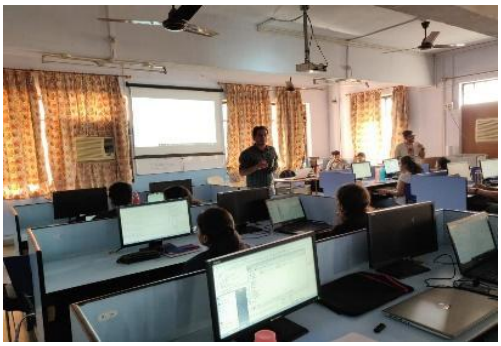
The aim was to provide a course path on how to develop projects in the machine learning domain, ensuring it was a more practical project-based approach rather than regular theoretical methodology.

First day of the workshop started with basics of python, intro to statistical libraries like NumPy, pandas, etc. Later core NN were being taught, to assist the understanding of NN a simple project of MNIST classification was taken.

For the second session, the topic was NLP. The day started with basic concepts and terminologies in NLP. Then later part a simple classification project of email being spam or not was taken.

B. Images of the Session:





C. Final Comment

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Mr. Veerus D'mello (Codex- President)	Mr. Rupesh Mishra (Coordinator)	Dr Kavita S. (HOD-COMP)	Dr. Kevin N. (Dean Academics)

St Francis Institute of Technology

(Computer Engineering Department)

Mt. Poinsur, S.V.P. Road, Borivali (W), Mumbai 400 103

Neural Network and Natural Language Processing

Event Date: **2th March & 9th March 2019** Time: **10:00 AM - 4:00 PM. & 9:00 AM - 5:00 PM**

Venue: ARC Center, CAD Lab SFIT No. of Registered Students: **32 (TECMPNA/B)**

Resource Person: Mr. Gaurav Modi (Software developer from Merilent India Pvt Ltd.), Mr. Surendra Mishra (Sr. Analyst, Bank of America)

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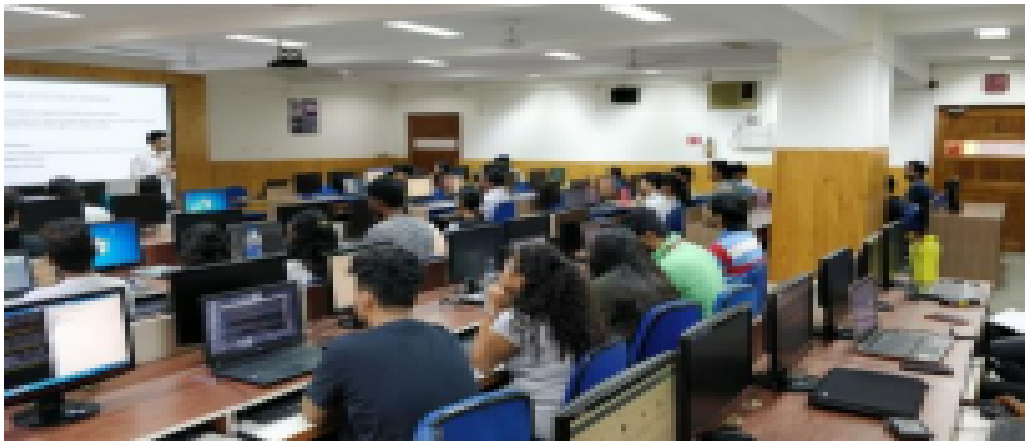
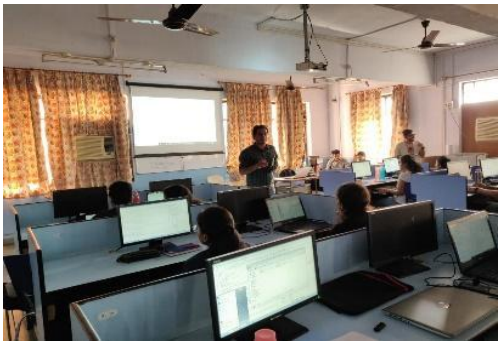
Attendance

SR. No	Name		Contact	Email
1	MANAS	ACHARYA	9167345573	MANASBASS.99@GMAIL.COM
2	SACHIN	ADATE	9820984828	SACHINADATE649@GMAIL.COM
3	ASHLEY	DSOUZA	8286581617	ASHLEYDSOUZA639@GMAIL.COM
4	ANTONY		7715927210	ANTONYALEX64@GMAIL.COM
5	RAHUL	BANE	9833254246	RAHULBANE99@GMAIL.COM
6	RATUJITH	BANGERA	228935923	RCBANGERA.1999@GMAIL.COM
7	DANIEL	LOBO	9820692730	DANLOBO1999@GMAIL.COM
8	RITIKA	BHOLE	9819666809	RITIKA3041999@GMAIL.COM
9	SHIVANI	BISHT	9819426382	shbisht1@gmail.com
10	YASH	BOURA	9075430310	YASHBOURA303@GMAIL.COM
11	ANKIT	CHAUHAN	9167715382	ANKITCHAUHAN1585@GMAIL.COM
12	GLISTON	D'SOUZA	8828061747	gliston11@protonmail.com
13	IVAN	CHETTIAR	9172334681	ivanchettiar1@gmail.com
14	SAHIL	NIRKHE	9664889780	SAHILNIRKHE@OUTLOOK.COM
15	SANKET	DALVI	9819478027	sanket.dalvi.ssd@gmail.com
16	JENNY	D'CRUZ	9757273348	JENDCRUZ23@GMAIL.COM
17	OJAS	DHERE	9325118246	ojasdhere@gmail.com
18	VISHAL	DESAI	9167516475	VISHALDS8@GMAIL.COM
19	SMITA	DEULKAR	9619274326	SMITASHOBHA1999@GMAIL.COM
20	LEANDER	FERNANDES	9930686035	FERNANDESLDER@GMAIL.COM
21	SANCIA	DCUNHA	7774912284	SANCIADCUNHA15@GMAIL.COM
22	ALISHA	DIAS	8983329708	ALISHA5DIAS@GMAIL.COM
23	LYRICA	DODATI	9920835903	LYRICA.DODATI@GMAIL.COM
24	MANMOHAN	DOGRA	9137379084	MOHANQWERTY5@STUDENT.SFIT.AC.IN
25	JAYASHREE	DOMALA	9869200737	DOMALAJAYASHREE@GMAIL.COM
26	CLARICE	D'SILVA	9146417975	claricedsilva99@gmail.com
27	SHUBHAM	RAORANE	7021501037	SHUBHAMRAORANE@GMAIL.COM
28	MELITA	COUTINHO	9167069369	melitacoutinho99@student.sfit.ac.in
29	KALPAK	GAONKAR	9820799716	KALPAKGAONKAR19@GMAIL.COM
30	KEVIN	DSOUZA	8879408465	DSOUZA.KEVIN952@GMAIL.COM
31	JERIN	VARGHESE	9768353089	jerindgr8@gmail.com
32	JESDIN	RAPHAEL	7738494714	JESDINRAPHAEL@GMAIL.COM

B. Images of the Session:





C. Final Comment

The session was conducted by Mr. Gaurav Modi, Software developer from Merilent India Pvt Ltd. on Day 1 and Mr. Surendra Mishra, Sr. Analyst, Bank of America, Merrill Lynch on Day 2 along with the help of codex team from computer engineering students of SFIT under the guidance Mr. Rupesh Mishra (Assistant Professor) and Ms. Rutuja More (Lab Assistant) from the Computer Engineering Department.

Mr. Veerus D’mello (Codex- President)	Mr. Rupesh Mishra (Coordinator)	Dr Kavita S. (HOD-COMP)	Dr. Kevin N. (Dean Academics)

St. Francis Institute of Technology Borivli Mumbai

Department of Computer Engineering

Workshop Report on JavaFX and MySQL

Event Date: 29th September, 2018 Time: 9:00 am to 5:00 pm

Venue: Room 111, SFIT No. of Registered Students: **56 (SECMPNA/B)**

Resource Person: **Mr. Manas Acharya, Mr. Sanket Dalvi & Mr. Sahil Nirkhe**

A. Description:

The main idea for the Workshop was inspired by the students' need to make a Java Project. Workshop was organised to teach the basic concepts required to make Java projects which store the data in a database. The speakers were amongst us who knew the topic and achieved sufficient proficiency. The Speakers for the day were **Mr. Manas Acharya, Mr. Sanket Dalvi & Mr. Sahil Nirkhe**, members of IWS Team.

The Workshop started at 9:00am. The first session, on JavaFX using SceneBuilder was taken by Manas Acharya. The students followed the steps and progressed towards making their own layout. The Technical Team was handling the doubts of the students while also explaining the necessary content.

At 12:30 pm, Refreshments were provided to all the participants. The workshop resumed at 1pm and the session was taken over by Sanket Dalvi. The topic was MySQL CRUD using phpMyAdmin. After a short brief on the theory, the students were guided on the practical way to implement it.

B. Images of the Session:

The final session of the workshop on Java Database Connectivity was taken by Sahil Nirkhe. With the explanation of how to connect previous two sessions and make the project complete, the step by step code and its explanation was given. After the successful compilation and presentation of the code, the Technical team volunteers took rounds to solve the errors in the students' code. By the end of the workshop, students' had a functional project ready with them.

C. Attendance

Sr. No	PID	Name		Class
1	172097	SACHIN	ADATE	SE COMP A
2	162003	TARUN MOSES	AKUMALLA	SE COMP B
3	172048	JEREMY	ANTON	SE COMP A
4	172082	RAHUL	BANE	SE COMP A
5	172085	RATUJITH	BANGERA	SE COMP A
6	182251	SHRIKANTH	BASA	SE COMP B
7	172007	AKSHAT	BHAGAT	SE COMP A
8	182252	SONALI	BHOIR	SE COMP B
9	182253	NIYATI	BILURKAR	SE COMP B
10	172109	SHIVANI	BISHT	SE COMP A
11	172129	YASH	BOURA	SE COMP A
12	172036	FRAMIN	CARVALHO	SE COMP B
13	182254	RUTUJA	CHAUDHARI	SE COMP B
14	172014	ANKIT	CHAUHAN	SE COMP A

15	152013	AJINKYA	CHAVAN	SE COMP B
16	182255	SWAPNIL	CHAWARE	SE COMP B
17	172123	VINUTHA	CHELAMALLU	SE COMP A
18	172042	IVAN	CHETTIAR	SE COMP A
19	172069	MELITA	COUTINHO	SE COMP A
20	172095	RYAN	CRASTA	SE COMP B
21	172090	ROHIT	D'ALMEIDA	SE COMP B
22	172047	JENNY	D'CRUZ	SE COMP A
23	172026	CLARICE	D'SILVA	SE COMP A
24	172041	IAN	D'SILVA	SE COMP A
25	172037	GLISTON	D'SOUZA	SE COMP A
26	172020	ASTLE	DABRE	SE COMP B
27	172104	SANKET	DALVI	SE COMP A
28	172103	SANCIA	DCUNHA	SE COMP A
29	172125	VISHAL	DESAI	SE COMP A
30	172113	SMITA	DEULKAR	SE COMP A
31	172024	BRYAN	DEVADATHA	SE COMP A
32	172073	OJAS	DHERE	SE COMP A
33	172009	ALISHA	DIAS	SE COMP A
34	182256	JESS	DMONTY	SE COMP B
35	172065	LYRICA	DODATI	SE COMP A
36	172067	MANMOHAN	DOGRA	SE COMP A
37	172044	JAYASHREE	DOMALA	SE COMP A
38	182257	SAVIL	DS0UZA	SE COMP B
39	172106	SHALIL	DSILVA	SE COMP B
40	172019	ASHLEY	DSOUZA	SE COMP A
41	172059	KEVIN	DSOUZA	SE COMP A
42	162037	MARIO	DSOUZA	SE COMP B
43	172107	SHARON	ELSA	SE COMP A
44	172061	LEANDER	FERNANDES	SE COMP A
45	172005	AGNELLUS	FERNANDES	SE COMP A
46	172013	ANISHA ROSELINE	FERNANDES	SE COMP A
47	172025	CHELSEA	FERNANDES	SE COMP A
48	172033	DWAYNE	FERNANDES	SE COMP A
49	172062	LIZA	FERNANDES	SE COMP A
50	172070	MILLENNIA	FERNANDES	SE COMP A
51	172076	ORVIN	FERNANDES	SE COMP A

52	172118	SYBIL	FERNANDES	SE COMP A
53	172119	TALITHA	FERNANDES	SE COMP B
54	172080	PREET	FERNANDES	SE COMP B
55	172114	SOUGAT	GANGULY	SE COMP A
56	172057	KALPAK	GAONKAR	SE COMP A

D. Final Comment

The feedback of the students was positive, and showed the will to attend such workshops in the future as well.

`

Mr. Veerus D'mello (Codex- President)	Mr. Rupesh Mishra (Coordinator)	Dr Kavita S. (HOD-COMP)	Dr. Kevin N. (Dean Academics)

St. Francis Institute of Technology Borivli Mumbai

Department of Computer Engineering

Workshop Report on JavaFX and MySQL

Event Date: 29th September, 2018 Time: 9:00 am to 5:00 pm

Venue: Room 111, SFIT No. of Registered Students: **56 (SECMPNA/B)**

Resource Person: **Mr. Manas Acharya, Mr. Sanket Dalvi & Mr. Sahil Nirkhe**

A. Description:

The main idea for the Workshop was inspired by the students' need to make a Java Project. Workshop was organised to teach the basic concepts required to make Java projects which store the data in a database. The speakers were amongst us who knew the topic and achieved sufficient proficiency. The Speakers for the day were **Mr. Manas Acharya, Mr. Sanket Dalvi & Mr. Sahil Nirkhe**, members of IWS Team.

The Workshop started at 9:00am. The first session, on JavaFX using SceneBuilder was taken by Manas Acharya. The students followed the steps and progressed towards making their own layout. The Technical Team was handling the doubts of the students while also explaining the necessary content.

At 12:30 pm, Refreshments were provided to all the participants. The workshop resumed at 1pm and the session was taken over by Sanket Dalvi. The topic was MySQL CRUD using phpMyAdmin. After a short brief on the theory, the students were guided on the practical way to implement it.

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Mr. Veerus D'mello (Codex- President)	Mr. Rupesh Mishra (Coordinator)	Dr Kavita S. (HOD-COMP)	Dr. Kevin N. (Dean Academics)

CSI SFIT STUDENT CHAPTER

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mt. Poinsur, Borivali (W).

REPORT: Inter-college Codethon

Event Date: 9th February 2019

Time: 10am - 5pm

Venue: Computer Center

No. of Registered Students: 41

Instructor: CSI-Committee

Workshop Description:

An intercollege coding competition was organized on 09 Feb 2019. Students from different engineering colleges across Mumbai participated in the event. Competition was open for all branches. Students of BE (CMPN) of SFIT bagged first and second place with prize worth Rs. 5000. Consolation prize was won by student of TE (CMPN) – SFIT.

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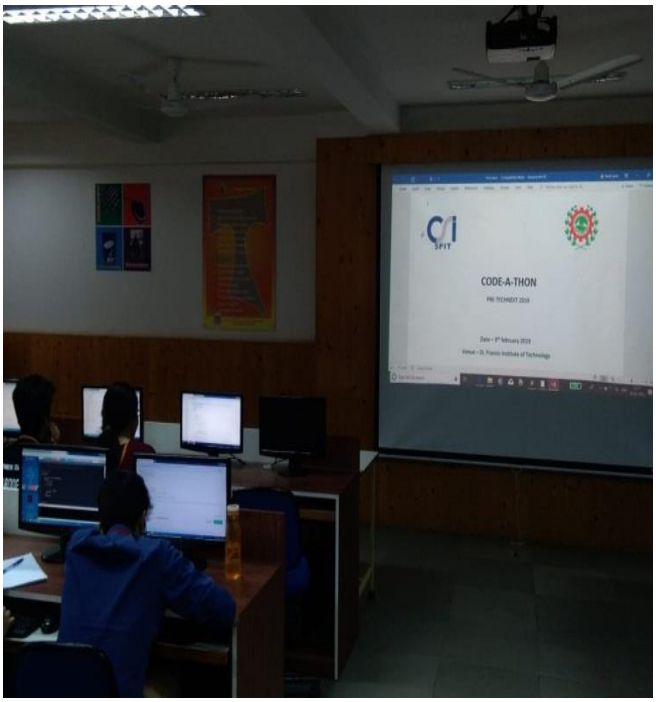
Images of the Session:



Attendance of Students:

St. Francis Institute of Technology
Computer Society of India (CSI-SFIT)

20

Team Number	Name	Phone	Email	College Name	Sign
01	Smit P. Jethva	8767923808	Smitjethva20@gmail.com	St. John college of Engg. & Man	
	Sandesh P. Barthod	8422904180	Sandeshbarthod@gmail.com	St. John college of Engg. & Man	
	Abhishek N. Bhanushali	8446653938	arubnareply@gmail.com	St. John college of Engg. & Man	
	Abhij D. Vartak	9769449638	vartakabhij@gmail.com	St. John college of Engg. & Man	
02	Nishant Ambre	8082186501	nishantambre1999@	Vidyalankar School of Information Technology	
	Anmolee Agre	8655903977	gmail.com		
	Mrugaj Mulla	8898066406	mrugajmulla@gmail.com		
	Tejas Sawant	9920907525	dudetej.25@gmail.com		
	Anulee Agre	8655303277	anuleeagre@gmail.com		
03	Yash Jain	7506080530	yashjain0530@	Veermata Jijabai Institute of Technology (VJTI)	
	Vivek Jain	9619281228	gmail.com		
	Bhagvid Pareek	8830806405	Bvpareek@gmail.com		
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			Vatsalajani@gmail.com		
04	Sahil Pradhan	9819531186	sahil.pradhan51@	Vivekanand Polytechnic chembur.	
	Aman Thakur	9768187021	gmail.com		
	Prakash Patil	7045387374	amanthakur2408@		
	Tanmay Shelatkar		gmail.com		
		9167832109	patilprakash127@gmail.com		
05	Umang Marwani	8652082044	tanmayshelatkar@gmail.com	St. Francis Institute of Technology	
	Aditi Pednekar	9867589070	umangmarwani15@		
	Adarsh Rai		gmail.com		
	Ajinkya Kawath	9167846868	aditi10pednekar@gmail.com		
			patiladarsha@gmail.com		
		8433554667	ajinkyakawath6@gmail.com		

Team Number	Name	Phone	Email	College Name	Sign
06	Suraj Negi	9619821278	surajnegi13919@gmail.com	St. Francis Institute of Technology	
	Nazeef Khatib	8080151918	nazeefkhatib123@gmail.com	"	
07	Vinay Deshmukh	9930016482	vinay_deshmukh@outlook.com	S.F.I.T.	
	Jayesh Kedas	7738044573	jayesh2302@icloud.com	S.F.I.T.	
08	Saurabh Jain	8976588094	j.saurav@gmail.com	Ramrao Adik Institute of Technology	
	Salma Sharde	9167230653	salma.sharde@gmail.com	"	
	Sagar Thackeray	7666756115	sagarthackeray96118@gmail.com	"	
09	Sahil Nirkhe	9664889780	sahilnirkhe@outlook.com	SFIT	
	Abhinav Pisharody	8108999897	abhinavpisharody@gmail.com	SFIT	
	Kartik Mungal	7506165436	kartikmungal@gmail.com	SFIT	
10	Chintan Popat	9167227109	chintanpopat72@gmail.com	University College of	
	Rajen Bhatadhra	9669779119	rajenbhatadhra@gmail.com	"	

Comment from Coordinator:

Ms. Amrita Mathur
(CSI Coordinator)

Dr. Kevin Naronah
(Dean Academics)

CSI SFIT STUDENT CHAPTER

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mt. Poinsur, Borivali (W).

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Event Date: 9th February 2019

Time: 10am - 5pm

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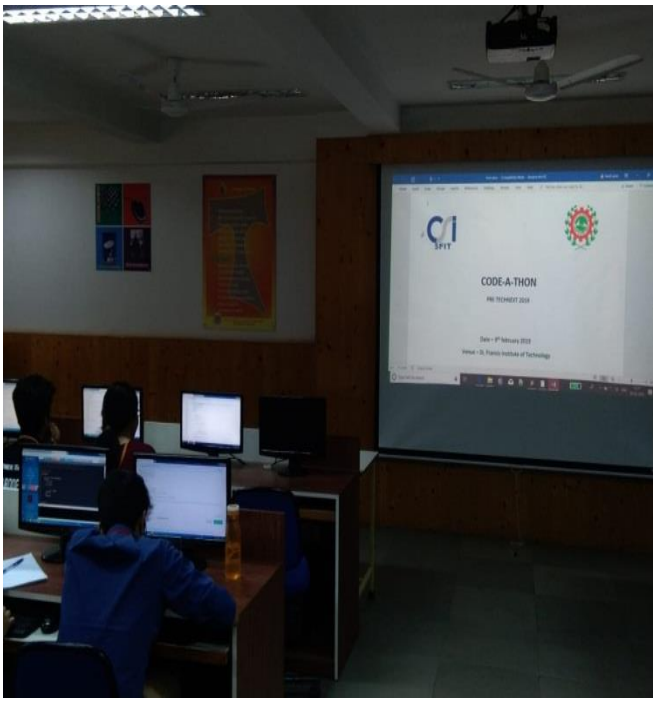


Attendance of Students:

(Hard Copy is maintained)

Feedback:

Not Applicable

Comment from Coordinator:

Ms. Amrita Mathur
(Subject In-charge)

Dr. Kevin Naronah
(Dean Academics)

CSI SFIT STUDENT CHAPTER

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mt. Poinsur, Borivali (W).

REPORT: VR-Gaming

Event Date: 19-20January 2019

Time: 10am - 5pm

Venue: Computer Center

No. of Registered Students: 10

Instructor: CSI-Committee

Workshop Description:

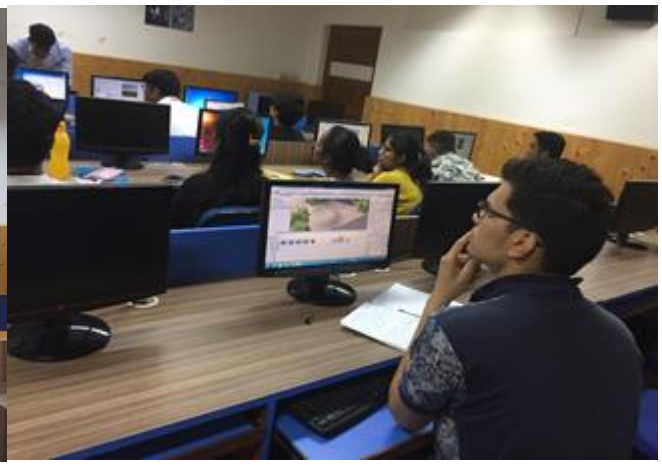
A workshop on “VR Gaming” was organized on 19-20 Jan 2019 in association with *TechCrypto* to provide training on topics, viz. VR Games, 3D object, Graphics and many more. After the completion of the workshop, a competition on VR gaming was organized and the winner of the competition was awarded with VR glasses.

Topics Covered:

- Installing Unity
- Build 2-D and 3-D games using Unity
- Deployment on mobile
- Camera viewing
- Making object
- Coloring objects
- Resizing objects

.

Images of the Session:



Attendance of Students:

VR Workshop

CSI SPIT

Name	Class	CSI Member	Sign
FE			
	COPN A	✓	
	COPN C	✓	
	IOT-B	✗	
	INFT-C	✓	
	INFT-E	✓	
	INFT-D	✓	
	INFT-B	✗	
	COPN-B	✓	
	COPN-B	✓	
	COPN-D	✗	
SE			

Comment from Coordinator:

Ms. Amrita Mathur
(CSI Coordinator)

Dr. Kevin Naronah
(Dean Academics)

CSI SFIT STUDENT CHAPTER

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mt. Poinsur, Borivali (W).

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Event Date: 19-20January 2019

Time: 10am - 5pm

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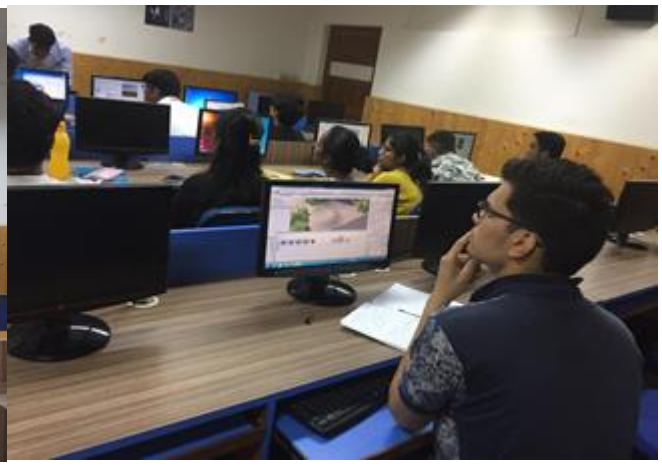


Attendance of Students:

(Hard Copy is maintained)

Feedback:

Not Applicable

Comment from Coordinator:

Ms. Amrita Mathur
(Subject In-charge)

Dr. Kevin Naronah
(Dean Academics)

CSI SFIT STUDENT CHAPTER

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mt. Poinsur, Borivali (W).

REPORT: Tableau Workshop

Event Date: 2nd and 7th October 2018 **Time:** 10am - 5pm

Venue: Computer Center **No. of Registered Students:** 21

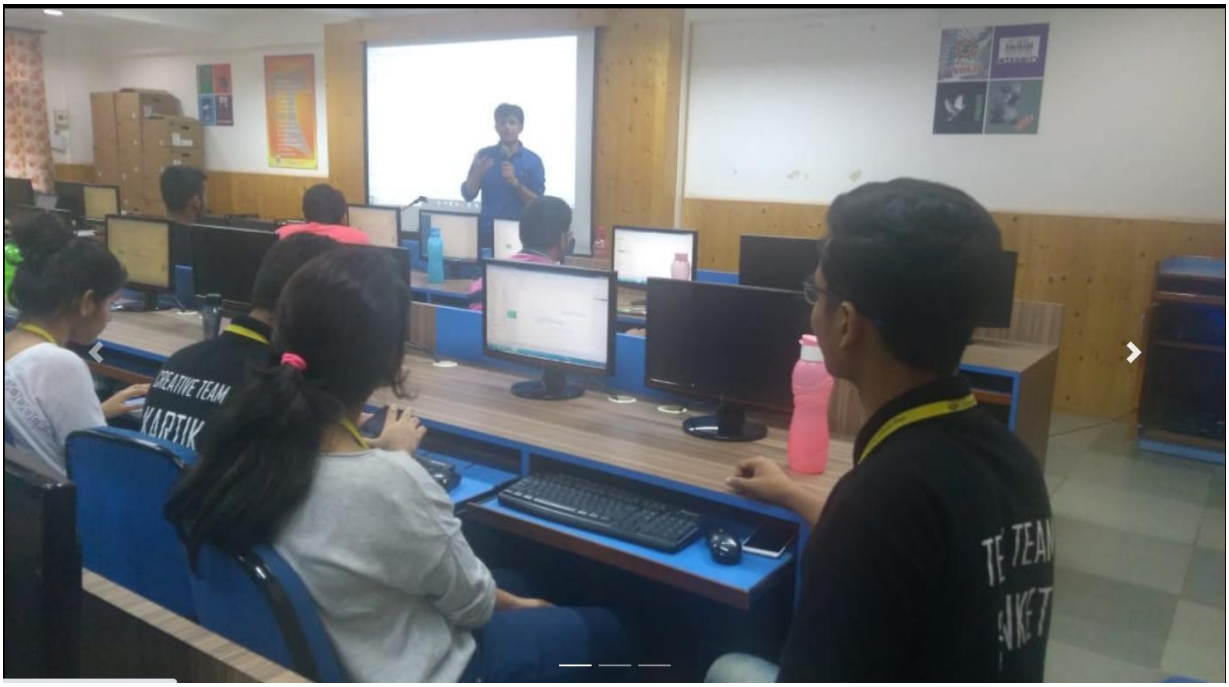
Instructor: Mr. Pawan Lalwani

Workshop Description:

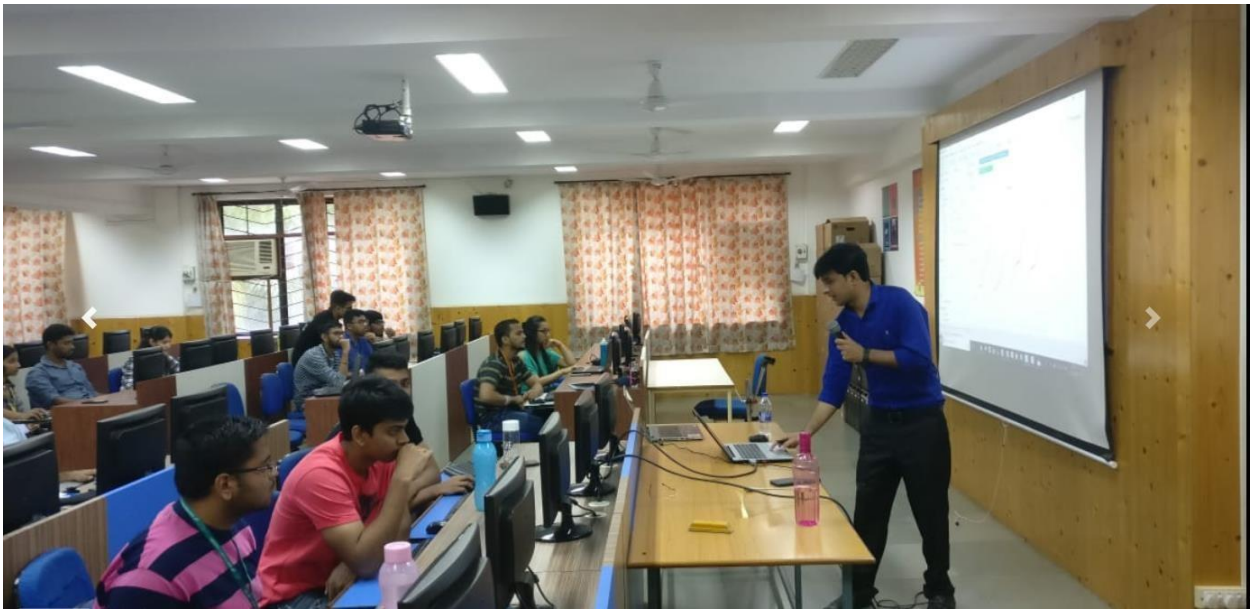
A workshop on 'Tableau' was organized by the Computer Society of India - SFIT on 2nd and 7th of October, 2018. Being an extremely powerful data analytics and visualization tool a workshop on the same was able to provide an in-depth look into the world of data sciences. Conducted by Mr.Pawan Lalwani, a frontrunner in Tableau training at industry level, following is a report of the 2-day workshop. About the resource person Mr. Pawan Lalwani is a Freelancer Corporate Trainer for Microsoft Products, Manual Software Testing, Automation Testing, OpenOffice Products, HP Products, and IBM Rational Products. He is the most popular trainer for Tableau on YouTube. Day 1 We started our session at 9:30 am with batch of 21 students not only from college but from other engineering colleges as well. The instructor started off by helping the students get the software on their respective pc. Then he did a briefing of the topics that would be taught on that day. He started by teaching the basic things and introduced the topic and also explained where this software can be used and how useful it is. After reaching the basics and building the foundation he went deeper in the topic and covered other functions like connecting the tableau with database, the difference between the excel and tableau and also told why we prefer tableau over excel, then told in detail about the tools and filters available for the respective tools. After that he introduced the concept of charts and how it can be used for efficient representation of data in data analytics and told about types of charts such as scattered charts, line charts, and then the world maps. Then after 4 hours of working on it students were given a lunch break for 45 minutes. After the break few more concepts were taught like he introduced students now with the concept

of maps which he had discussed shortly before break in form of world maps and its layers and did presentation on region wise population on map and highlighting the different data or information in it. Then the charts which he started pre break now he continued with it and coveredsome more types of charts like bar chart, lollipop chart and pie chart. In the end he taught actionsurl and actions filter and then finally day 1 of workshop was successfully completed. Day 2 The second day of the workshop had the same strength of participants as Day 1. We started the session same time like Day 1. Trainer requested the students to create another Tableau book tostart. Methods to make the previously created book more attractive and more informative were explained by him which was easy enough for the participants to grasp and at the same time impressed them about how well data representations could be bettered. And then after this initialwarm up he started day 2 by concept of last type of chart called as funnel chart. After that he started new topic of dashboard. He first gave the introduction of dashboard and then the format of dashboard and taught how to create the dashboard web pages. After these 3.5 hours of sessionstudents were given lunch break of 45 minutes. Post break he started with tableau software as atool for story telling. Then he started with tableau online tool. He first gave introduction of it briefingabout how to use it. Then he did carried out various activities involving interaction with tableau online. Then last topic he taught was how to publish reports. And the session ended on a good note by encouraging students to apply on job websites and adding Tableau as their skill which would help them in getting an upper hand in job placements. While commencing the session, wenoticed that the participants were pretty much thrilled to have the session and were satisfied. Hence, our tableau workshop ended in a way that benefited a lot of participants.

Images of the Session:



Shot on OnePlus



Attendance of Students:

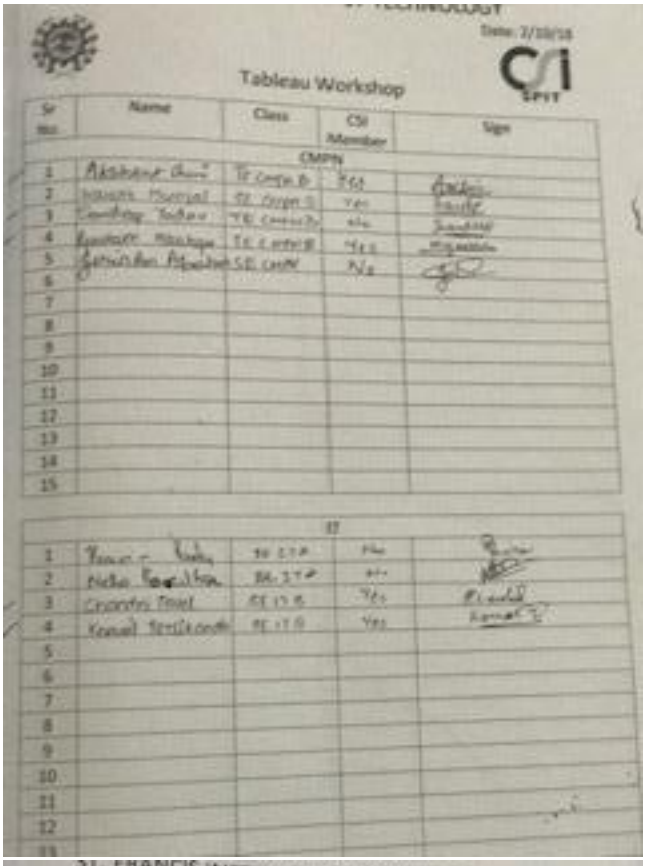


Tableau Workshop

Sr No	Name	Class	CSI Member	Sign
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ST. FRANCIS INSTITUTE OF TECHNOLOGY

Date: 2/10/18

Tableau Workshop

Sr No	Name	Class	CSI Member	Sign
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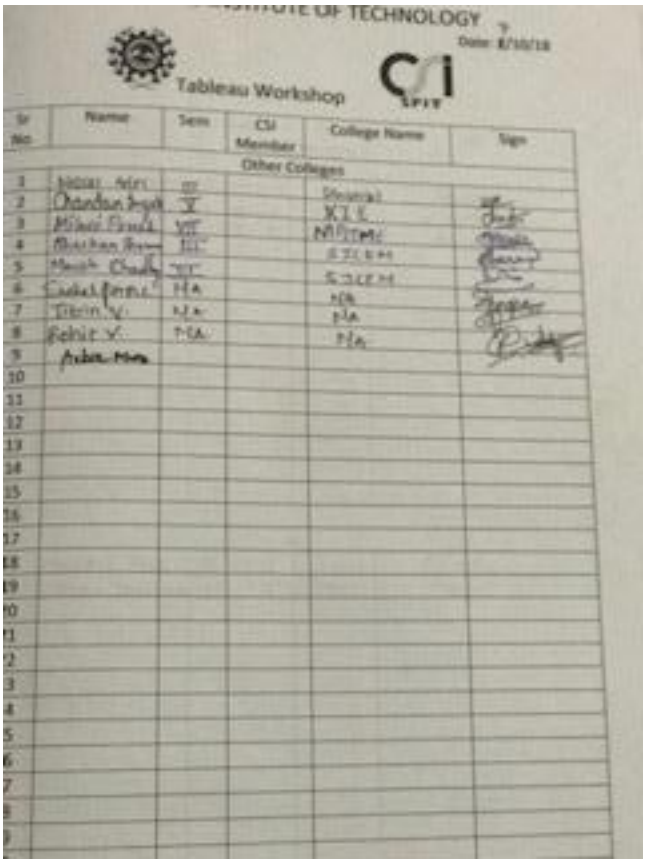

...TUTE OF TECHNOLOGY

Date: 8/10/18

Tableau Workshop

Sr No.	Name	Sem	CSI Member	College Name	Sign
			Other Colleges		
1	[illegible]	III		[illegible]	
2	Chandan [illegible]	V		[illegible]	
3	[illegible]	VII		[illegible]	
4	[illegible]	III		[illegible]	
5	[illegible]	VII		[illegible]	
6	[illegible]	NA		NA	
7	Tibin V.	NA		NA	
8	Rohit V.	NA		NA	
9	[illegible]				
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29					

Comment from Coordinator:

Ms. Amrita Mathur
(CSI Coordinator)

Dr. Kevin Naronah
(Dean Academics)

CSI SFIT STUDENT CHAPTER

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mt. Poinsur, Borivali (W).

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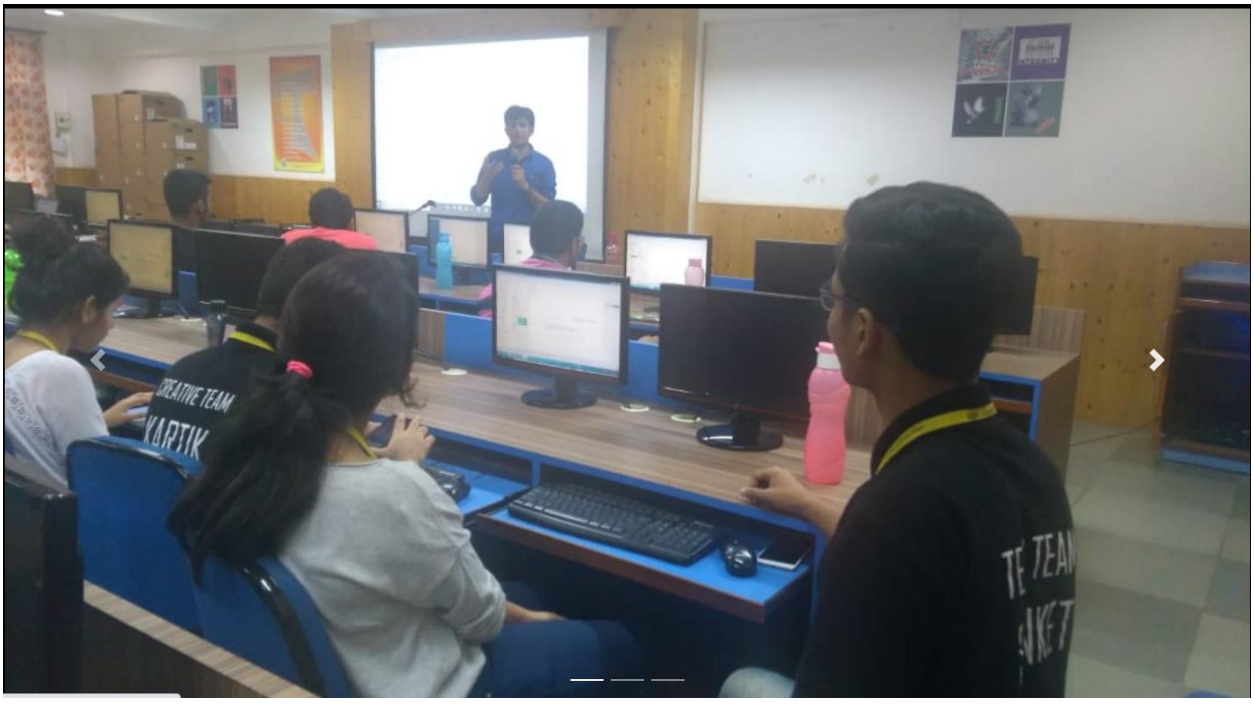
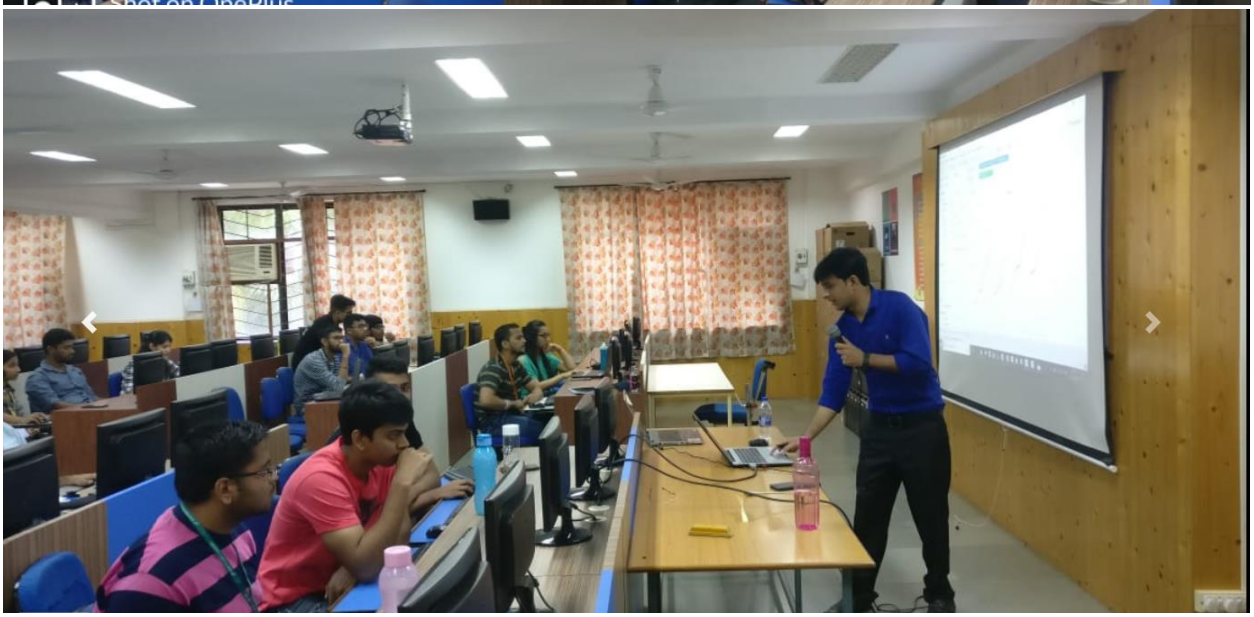




Attendance of Students:

(Hard Copy is maintained)

Feedback:

Hardcopy is maintained

Comment from Coordinator:

Ms. Amrita Mathur
(Subject In-charge)

Dr. Kevin Naronah
(Dean Academics)

St. Francis Institute of Technology

Borivli, Mumbai

Department of Electronics and Communication Engineering

Event Date: 25 Aug 2018
Time: 10 am – 2 pm
Venue: SFIT
Number of Registered Students: 64
Resource Person: Mr. Santosh Chapaneri
Chapter: IEEE

A. Description: A hands-on workshop on Python programming language was conducted by IEEE SFIT Student Branch (ISSB) on 25th Aug 2018 from 10 am – 2 pm. Concepts such as NumPy, SciPy, matpolislib, Pandas, etc. were covered in detail. Each concept was explained with examples and its application was highlighted. While practising the concepts of Python, the speaker emphasized on the importance of Python with its various applications in industrial field. The second half of the workshop was more emphasized on Python as a base of machine learning and deep learning. Different graph plotting techniques using Python was taught to the students.

B. Images of the Session

C. Attendance of Students:

Name	Class
Riya Suvarna	TE EXTC B

Yash Modi	TE IT B
Harshal Patil	TE IT B
Yesha Viradia	TE EXTC B
Nasir Shaikh	TE EXTC B
Yash Singh	TE EXTC B
Hastha Shetty	TE EXTC B
Sayli Mhatre	SE IT B
Nishi Shah	SE IT A
Stanley K Johnson	SE IT A
Kevin Winston	SE IT A
Anvit Surve	SE EXTC B
Rahul Shirsat	SE EXTC B
Sanjyot Satvi	SE IT A
Darshan Shah	SE IT B
Jubinu Varghese	SE IT A
Nilanjan Choudhury	FE EXTC A
Ryan Jacobs	SE CMPN A
Karthik Iyer	SE EXTC A
Pareen Kothari	SE CMPN B
Joshua Mendes	SE EXTC A
Sejal Lanjekar	SE EXTC A
Swati Jha	SE EXTC A
Joel Monis	SE IT A
Kaushik Shinde	SE EXTC B
Anuja Patel	SE EXTC B
Neha Parepalli	SE EXTC B
Suyog Mule	TE CMPN A
Harsh Oza	SE CMPN B
Orvin Fernandes	SE CMPN A
Joshua Fernandes	SE CMPN A
Aditya Kolte	SE EXTC A
Sayli Talawadekar	TE EXTC B
Soumya Shetty	SE IT A
Parbat Purohit	SE EXTC B
Kalpesh Rane	SE EXTC B
Divolka Sawant	SE EXTC B
Priyanka Sawant	SE EXTC B
Starlit Geejay	SE EXTC B
Shruti Kasar	TE EXTC A
Riddhi Pandya	SE EXTC B
Dhruvi Kakadia	SE CMPN A
Hiteshree Panchal	SE EXTC B
Jeel Patel	SE IT B
Jinal Patel	TE EXTC B
Nelson Joseph	SE IT B
Aashutosh Singh	TE IT A
Prajwal Shetty	TE EXTC B
Sashank Mishra	SE EXTC A
Sneha Kweera	SE EXTC A
Shivani Soni	SE EXTC B

	Mohammedhasan Shaikh TE IT A Vishwajeet Mishra TE IT A Jason Mendes SE IT A Bhavya Kavathia SE EXTC A
D.	Seminar Feedback: The feedback was taken verbally during the session and most students found the workshop useful. The students were interactive during the workshop and gave a good verbal feedback for the instructor. Resource Person Feedback: The organizing team has done a good job in making all the required arrangements. It was a great opportunity to impart my knowledge of Python programming with hands-on to enthusiastic students.

(ISSB Counsellor) (HOD-EXTC) Dean Academics

St. Francis Institute of Technology

Borivli, Mumbai

Department of Electronics and Communication Engineering

Event Date: 12 Jan 2019
Time: 9 am – 1 pm
Venue: SFIT
Number of Registered Students: 14
Resource Person: Mr. Santosh Chapaneri
Chapter: IEEE

A. Description:

3 techniques of unsupervised technique, supervised technique and reinforcement technique were explained with several examples. For Machine Learning in Python, Scikit-learn was introduced which is a simple and efficient tool for data mining and data analysis. Machine learning algorithms such as Logistic Regression, Support Vector Machines, Model Evaluation, Principal Component Analysis were discussed in detail with a hands-on implementation by every participant.

B. Images of the Session

C. Attendance of Students:

Name	Class
Riya Suvarna	TE EXTC B
Yesha Viradia	TE EXTC B
Nasir Shaikh	TE EXTC B
Yash Singh	TE EXTC B
Hastha Shetty	TE EXTC B
Nishi Shah	SE IT A
Anvit Surve	SE EXTC B
Rahul Shirsat	SE EXTC B
Karthik Iyer	SE EXTC A
Anuja Patel	SE EXTC B
Neha Parepalli	SE EXTC B
Aditya Kolte	SE EXTC A

	Sayli Talawadekar TE EXTC B Soumya Shetty SE IT A
D.	Seminar Feedback: The feedback was taken verbally during the session. All participants found the workshop very productive and helpful. The students gave a good feedback for the instructor. Resource Person Feedback: It was a good opportunity to impart my knowledge of Machine Learning with hands-on to interested students.

(ISSB Counsellor) (HOD-EXTC) Dean Academics

St. Francis Institute of Technology

Borivli, Mumbai

Department of Electronics and Communication Engineering

Event Date: 09 Mar 2019
Time: 9 am – 2 pm
Venue: SFIT
Number of Registered Students: 25
Resource Person: Mr. Santosh Chapaneri
Chapter: IEEE

A. Description:

The instructor revised fundamental concepts of machine learning to establish the pre-requisites needed to understand deep learning. The advantage of deep learning over machine learning is that the deep learning architecture has the capability to learn on its own via feature learning as opposed to manual feature extraction in machine learning. The workshop took its pace when the concepts of MLP (Multi-Layer Perception), deep MLP and CNN (Convolution Neural Network) were introduced. Several concepts such as activation functions, back-propagation, losses, TensorFlow and Keras were introduced. The second half of the workshop focused on the implementation aspect with some applications. Google Colab was used for the implementation via Keras API and Jupyter notebook.

B. Images of the Session

C. Attendance of Students:

Name	Class
Riya Suvarna	TE EXTC B
Yesha Viradia	TE EXTC B
Nasir Shaikh	TE EXTC B
Yash Singh	TE EXTC B
Hastha Shetty	TE EXTC B
Nishi Shah	SE IT A
Nilanjan Choudhury	FE EXTC A
Ryan Jacobs	SE CMPN A
Karthik Iyer	SE EXTC A
Pareen Kothari	SE CMPN B

	Joshua Mendes	SE EXTC A
	Sejal Lanjekar	SE EXTC A
	Swati Jha	SE EXTC A
	Joel Monis	SE IT A
	Kaushik Shinde	SE EXTC B
	Anuja Patel	SE EXTC B
	Neha Parepalli	SE EXTC B
	Aditya Kolte	SE EXTC A
	Sayli Talawadekar	TE EXTC B
	Soumya Shetty	SE IT A
	Parbat Purohit	SE EXTC B
	Kalpesh Rane	SE EXTC B
	Divolka Sawant	SE EXTC B
	Priyanka Sawant	SE EXTC B
	Starlit Geejay	SE EXTC B

D. Seminar Feedback: The feedback was taken verbally during the session. All participants found the workshop very productive and helpful. The students gave a good feedback for the instructor.

Resource Person Feedback: It was a great opportunity to impart my knowledge of Deep Learning with hands-on to interested students.

(ISSB Counsellor) (HOD-EXTC) Dean Academics

St. Francis Institute of Technology Borivali Mumbai
Basic Science and Humanities

Report on PRAYAS 2018 – 2019

Event Date: 06th March 2019 **Time: 10:00 am to 3.00 pm**
Venue: New Auditorium **No. of Students: *101***

Chief Guest: *Mr. Santosh Takale*

A. Description:

A brief about PRAYAS-2019

Date: March 6, 2019

It is said, "Every Accomplishment starts with a decision to try". Prayas is organised by the department of Basic Science and Humanities annually as an exclusive platform for First Year Engineering students to transform knowledge into application while also enhancing soft skills. Prayas started in 2015 with the aim of developing scientific skills and innovating thinking among students.

PRAYAS 2019, saw amazing response from the First year students. We had our honourable Chief Guest, Mr. SantoshTakale, Senior Scientific Officer, Bhabha Atomic Research Centre (BARC) investing his valuable time in interacting with the students while delivering the keynote address on the topic "Scientific

temperament of the Universe". While emphasising on the technical and scientific understanding of things he made students focus on practical thinking, getting their
prioritiesright,professionalethicsandlearningtovalueimportantvaluesthatwillcontri butetotheir growth as not only a competent professional but also a better humanbeing.

Wehadmorethan100firstyearstudentsparticipatingwith22models,3Postersand10Po werpoint presentations. While the Projects and posters were exhibited in the new auditorium, thePowerpoint presentations were showcased in the Seminar room (103). Each of the categories was assessed by our eminent group ofjudges.

Basic Science and Humanities (FE Department)

Updated List of Committees for Academic Year 2018-19

Examination Committee Ms. GrishaldaDsouza Ms. ArtiBhatnagar Mr. SandeepShetage Mr. Dinesh Salunke	**Discipline Committee(**Floor In-charge**)** Ms. Astrid Dsouza Mr. BysaniMalakondaiah Mr. SainathGhosalkar Ms. Sheba Varghese
Time-Table Committee Mr. Faiz Ansari Ms. Rachel Pereira Mr. Suresh Lad Mr. Harish	**Attendance Committee** Ms. Mahima Philip Ms. NidhiTiwari Mr. DV Khalap Mr. NileshDaddikar
Library Committee Ms. RenitaDsouza Mr. Praveen Kurien	**R&D** Mr. Sunil Pansare Mr. RavindraGarmode
Website Committee Ms. DeepaPanakkal Ms. MeghaFernandes	**ISO Audit Members (FE)** Ms. RekhaAjikumar Mr. RavindraGarmode
Cultural Committee Ms. AsmaHazir Mr. Babasahebshinde Ms. GauriJagushte	**ISO Documentation** MsJosna Jose Mr. VipinKallingal Ms. MeghaFernandes Mr. Ashok Sapakale
NBA – Documentation Mr. RavindraGarmode**(FE NBA Coordinator)** Ms. RekhaAjikumar Ms. PreethiColaco Mr. Ashok Sapakale	**IV In-charge** Ms. PreethiColaco Ms. RekhaAjikumar Ms. DeepaPanakkal Mr. BabasahebShinde Mr. TulsiramKudale Mr. Suresh Lad
Department Notice Boards Ms. ArtiBhatnagar Mr. NandkumarNagothkar Ms. GauriJagushte Mr. Harish Arekar	**Dean Student Affairs &** **Committee members** Dr.(Mr.) C. Hari Prasad Ms. DeepaPanakkal Mr. Paul Fernandes

Prayas Team Mr. Sunil Pansare-Coordinator Mr. RavindraGarmode Co-coordinator Ms. RekhaAjikumar Ms. GrishaldaDsouza Ms. ArtiBhatnagar Ms. DeepaPanakkal Mr. Faiz Ansari Mr. VipinKallingal Mr. Babasahebshinde Ms. MeghaFernandes **(Above-mentioned faculty team is core committee of PRAYAS other FE staff (teaching/non-teaching) will be part of organizing team.)**	**ISTE Coordinator** Mr. BysaniMalakondaiah **E –Cell Representatives** Mr. BysaniMalakondaiah **Mosaic/IRIS Coordinator (FE)** Ms. PreethiColaco -

Dr.PoonamHemnani, FE Co-ordinator

PRAYAS 2019

LIST OF MODELS

Group No	Name of the Project	Sr. No.	Roll No and Name of Students	Staff Supervisor
M 1	Making a Drone.	1 2 3	449 - MOHITE AAYUSH VINOD 426 - GUJAR SHUBHAM SACHIN 450 - MORE PRAFUL PRAKASH	Mr. Nandkumar
M 2	Automatic baby cradle with minimum electricity.	4 5	540 - SHAH URVANSH JIGNESH 534 - SAWANT SAHIL SHIVAJI	Mr. M.K.Bysani
M 3	Writing machine	6 7 8 9	406 - BANE PURVESH RAVINDRA 419 -DMELLO ROYSTON IVAN 445 - MATE ASHISH BALKRISHNA 430-IYER RAGHAVENDRA SURESH	Mr. BabasahebShinde
M 4	Stair Climbing Robot	10 11	101 - ACHARYA MRUDULA VIVEK 103 - ALAM ALMASH MOHD. MAZAHIR	Mr. Vipin K
M 5	On route electrical Car Charger	12 13 14	421 - DODIA DARSHAN SANJAY 448 - MELVIN YOHANNAN 451 - MUKHERJEE SHUBHAM DEBOBRATA	Ms.NitikaRai
M 6	Signal Jammer	15 16 17	412 - BHANDARY CHIRAG PRAKASH 413 - CHANDORKAR HARSH YASHWANT 416 - CHOUDHURY NILANJAN KAMAL KANTI	Mr. Kevin
M 7	Light Fidelity	18 19 20	303 – BHARAMBE ASHISH SANJAY 308 – DATE TANISHQ RAHUL 334 - PRAJAPATI VINIT RAMBACHAN	Ms. Erina
M 8	Arduino Radar Detector	21 22 23 24	145 – LOBO SHERWIN ROBINSON 504 – KINI SHREYA SHIVSHANKAR 541 – SHAIKH HAFSA MOHAMMAD ISMAIL 551 - SUIWAL NITIN ASHOK	Ms. Megha
M 9	Gesture control robot	25 26 27	516 – PATWA PRADEEP BUDDHIRAM 520 – RANA SUMIT DINESH	Ms. Mamta

		28	523 – RATHOD VAIBHAV DINESH 542 - SHELAR SHUBHAM DEEPAK	
M 10	Solar fully upgraded RC car	29 30 31 32	802 – ANDRADES CEABRON NEVIL 813 – DIAS STRUAN LIAM LISTON 814 -DOSHI PARTH KIRIT 840- DYLAN PEREIRA	Ms. Rekha
M 11	Obstacle detecting device using ultra sonic waves	33 34 35	703 – DHOKE SIDDHESH PRAMOD 729 – PAWAR YASHODEEP ANIL 735 - RAO KUMBLE MEDHA DEAN	Ms. Preethi
M 12	Life straw	36 37 38 39	702 – DADHICH SIMRAN PRAMOD 736 – RATANGHAYRA PRIYA PANKAJ 759 – YADAV ANUSHKA ASHOK 758- WADE SHRIYA H.	MsArti
M 13	Shower regulator	40 41 42	803 – ANDRADES NEALON NESTER 806 – BAPTISTA STEVNAL DONALD 835 - PASHANA AARON ALDRIN	Mr. Kevin Dsouza
M 14	Li Fi	43 44 45	722 – PATEL KEENAL VISHNUBHAI 745 - SHAH RAJ PRAKASH 721-PARTH KAMAL MEHTA	Ms.Rekha
M 15	Website /App for barter system	46 47 48 49	647-ROYCE LOBO 641-MEET JOSHI 660-KASHYAP TALATI 634-TELCY GOMES	Ms. Grishalda
M16	Heartbeat Sensor	50 51	725-RUTUJA M. PATIL 636-SHRUTI GUPTA	Ms. Rekha A.
M 17	Ultrasonic sensor and LED's based collision detector and warning system(using Arduino) and Smart Blind Stick	52 53 54 55	562-SUNNY YADAV 519- ABHISHEK RAJPUT 510-MANAV PAREKH 517-SHERYL PETER	Mr.Rupesh Mishra
M 18	Coaching class finder	56 57 58	538-KAIVAN VIPUL SHAH 545-ABHISHEK SHINDE 522-MANSI BHARAT RATHOD	Ms.Mamta
M19	Automatic Optimal Brightness Bulb	59 60 61	313-JADHAV RONAK 319-KUMAR VIJAY 328-NAIK TEJAS	Ms.Megha F
M 20	Automatic Water level Indicator	62	325 – SHAILESH P. MHASKAR	Mr. Ravindra G.
M 21	Lighting the Lamp	63 64	326-CHAITANYA MORE 317-HITEN KOLI	Mr. Ravindra G.
M22	Alcohol Detector for Ignition System	65 66 67	511-VRAJ PARIKH 527-NIPUN SAIGAL 528-SAGAR SAKHIYA	Ms. Jovita S.

LIST OF POSTERS AND PPT'S

Group No	Name of the Project	Sr. No.	Roll No and Name of Students	Staff Supervisor
P 1	Application of Augmented matrices in traffic junction control via traffic signal.	1 2 3	216 – NORONHA DARREN FELIX 240 – SHAIKH FARHAN ELIYAS 252 - TOKEKAR SAKSHI AJIT	Mr.Sainath
P 2	BIN BALL	4 5 6	123 – DSOUZA SHARON GEORGE 125 – FERNANDES DELICIA DOMNIC 127 - GEORGE NIMISHA VARGHESE	Mr. Paul
P 3	Derivatives	7 8 9 10	157-BHOOMIKA MEWADA 159-BHARGAV MISHAL 118-MISAAL D'SOUZA 143-YOGITA LIKHI	Ms.BelindMisquitta
PP 1	Paper battery	11	429 - HALDER MOUSUMI DHANANJOY	Ms. Pallavi P.
PP 2	Use of E paper	12	438 - KULKARNI ANUSHKA SANJAY	Ms. AfreenSayyed
PP 3	Charge on the go	13 14 15	303 - BHAND MANASVI SANJAY 330 - PANCHAL ADITYA PRAKASH 345 - SOMAVANSHI ANUSHKA GORAKHNATH	Ms. Amruta
PP 4	Fibre optic solar heater	16 17 18	303 - BHAND MANASVI SANJAY 330 - PANCHAL ADITYA PRAKASH 345 - SOMAVANSHI ANUSHKA GORAKHNATH	Ms. Amruta
PP 5	Agristack improvement in agriculture technology	19 20	309 – D'COSTA MERVIN RUDOLF 346 - SOOR SAMIKSHA RAJESH	Ms. Erina F.
PP 6	Use of polymers and graphene for defence purpose	21 22	708 – GUJJAR MUKUNDA UMESH 727 - PATTABHI NIHARIKA PATTABHI PV	Ms. Preethi
PP 7	Nano generators	23 24	711 -MARTIN DEVASIA 716- SHELDON MOONJEIL	Ms. Nidhi
PP8	Application on Superconductive levitation	25 26 27 28	639-HARSHIT DHARMENDRA JADIYA 607-NEER BHARAT CHANCHAD 624-JOSHUA JEROME DSOUZA 659-HARSH MANOJ SINGH	Ms. Nidhi
PP9	Application of Graph Theory in Google Maps	29 30 31	701 – COUTINHO REUBEN JOSLIN 733 - POTNIS PURANJAY NAYAN	Ms.Asma

			740- DAVID D. RODRIGUES	
PP10	Optical Fibre (Photon Crystal)	32 33 34	329 – BHUVNESH NEMADE 335 – VIDHAN RAJPUROHIT 321 – KEYUR MANDAVGANE	Mr. Kevin D'souza

Photos:

Our Chief Guest (R) Mr. SantoshTakale,
Senior Scientific Officer,
Bhabha Atomic Research Centre

Session conducted by Chief Guest and his interaction with students

(L to R)

Prayas Co-coordinator- MsArtiBhatnagar

FE Coordinator- Dr.

PoonamHemnaniPrayas Coordinator - Mr.

RavindraGarmodePrayas Co-coordinator -

MsDeepaPanakkal

Our Participants

Our Volunteers

Our Dignitaries, Guests, parents and Judges

TECHNOLOGY
DEPARTMENT
2019

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mount Poinsur, Borivli (West), Mumbai-400103

Department of Information Technology

Information Technology Students' Association

30th September, 2018

Report on "Seminar on Industry 4.0 and other contemporary ideas"

- Topic - 'Industry 4.0 and other contemporary ideas'
- Speaker - Dr. Prachi Raut
- Date - 28th September, 2018
- Time - 3.00 PM to 5:00 PM (2 hrs)
- Venue - Seminar Room – 103
- no of registered students 61

A. Details:

Under the guidance of the IT Department, the ITSA committee organized a Seminar for the Third year and Fourth year students of all departments.

Dr. Prachi Raut holds an expertise in:

- Application software: Matlab and Simulink, NS-2, PSpice, GPSS.
- Computer language: C, C++, Java

- Active Research in
  - Nano scale communication
  - Simulation and modeling of communication systems
  - IoT based applications

The seminar focused on the following key points:

- Industrial revolution 4.0
- Fusion of technologies
- Various sub-topics and new concepts:
  - Distributed Ledger
  - Additive manufacturing
  - Data Lake
  - Blue Ocean, and many other technologies.

The students were given a sheet of questions which was considered to be a quiz. The Seminar was very well received by the students and they actively participated in the discussion regarding key points. The Seminar helped students to get an idea regarding the upcoming technology and how to prepare themselves regarding the same.

B. Images of the Session:

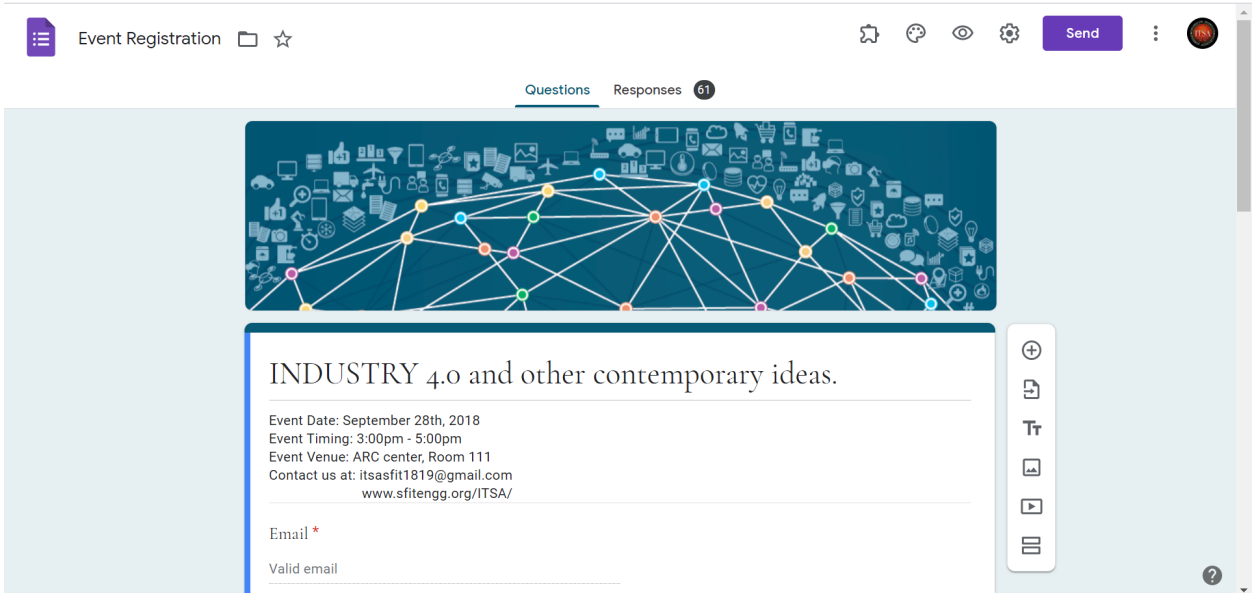
ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mount Poinsur, Borivli (West), Mumbai-400103

Department of Information Technology

Information Technology Students' Association

C. Registration :



Event Registration (Responses)

File Edit View Insert Format Data Tools Form Add-ons Help

Share

A1 Timestamp

	A	B	C	D	E	F	G
1	Timestamp	Email Address	PID	Name	Year	epartment - Clas	Mobile Number
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3	9/28/2018 15:18:07	ycsamant@gmail.com	153093	Yash Samant	BE	EXTC - B	9820729929
4	9/27/2018 20:50:25	acharekarks@gmail.com	161001	Kaustubh Acharekar	TE	INFT -A	9619900069
5	9/27/2018 22:28:01	amishaantiya@gmail.com	161004	Amisha I. Antiya	TE	INFT - B	9699357626
6	9/26/2018 21:04:41	avinashcastelino16@gmail.com	161021	Avinash Castelino	TE	INFT -A	9920043921
7	9/27/2018 10:00:11	lynelle.fernandes0503@gmail.com	161032	Lynelle Fernandes	TE	INFT -A	9004295913
8	9/27/2018 20:45:56	rushikeshjalvi23@gmail.com	161043	Rushikesh Jalvi	TE	INFT -A	8425914133
9	9/25/2018 22:33:50	shyammjoshi1999@gmail.com	161045	Shyam joshi	TE	INFT -A	8976023823
10	9/27/2018 20:52:04	kalekarshweta98@gmail.com	161047	Shweta kalekar	TE	INFT -A	9769148884
11	9/27/2018 20:44:33	prathakulkarni@gmail.com	161054	Pratha Kulkarni	TE	INFT -A	9096779698
12	9/28/2018 13:31:14	rachel.maschs18@gmail.com	161061	Rachel Mascarenhas	TE	INFT -A	7021210552
13	9/28/2018 15:14:22	viraj.186@gmail.com	161078	Viraj pai	TE	INFT -A	9819672489
14	9/28/2018 15:14:37	patilpratik0710@gmail.com	161083	Pratik	TE	INFT -A	9987112285
15	9/27/2018 22:54:45	shruti.mdas@gmail.com	161112	Shruti Muralidas	TE	INFT - B	9422667850
16	9/25/2018 22:22:25	bhatnagarrishabh4@gmail.com	162009	Bhatnagar Rishabh	TE	CMPN - A	8898194854

Form Responses 1

Explore

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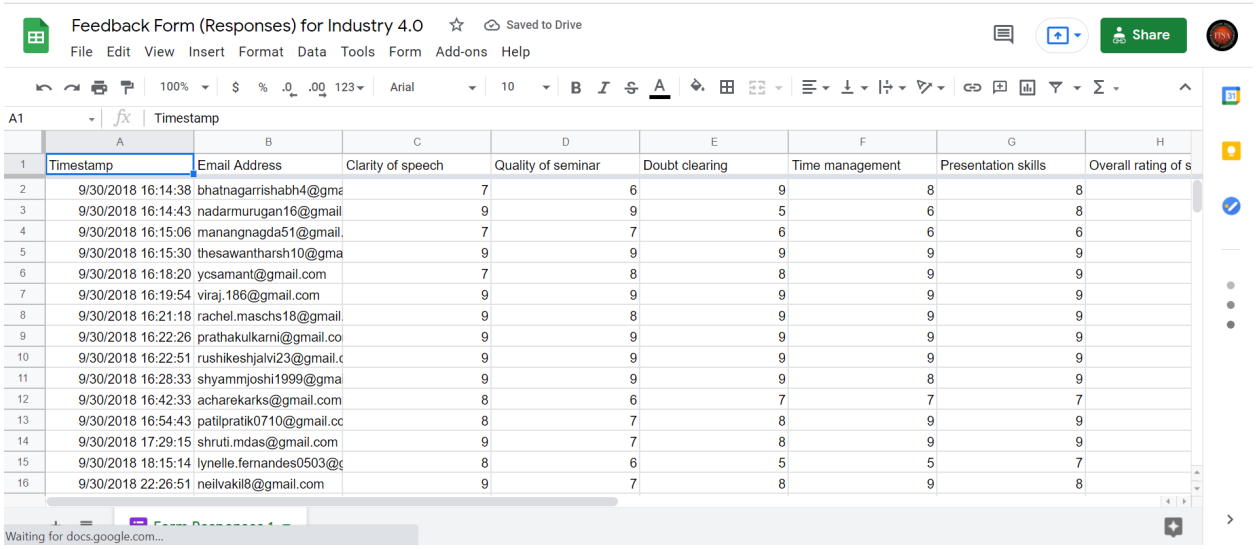
Mount Poinsur, Borivli (West), Mumbai-400103

Department of Information Technology

Information Technology Students' Association

D. Seminar Feedback:

Student Feedback:



Feedback Form (Responses) for Industry 4.0 — Saved to Drive

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Share

A1 | Timestamp

	A	B	C	D	E	F	G	H
1	Timestamp	Email Address	Clarity of speech	Quality of seminar	Doubt clearing	Time management	Presentation skills	Overall rating of s
2	9/30/2018 16:14:38	bhatnagarrishabh4@gma	7	6	9	8	8	
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5	9/30/2018 16:15:30	thesawantharsh10@gma	9	9	9	9	9	
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9	9/30/2018 16:22:26	prathakulkarni@gmail.co	9	9	9	9	9	
10	9/30/2018 16:22:51	rushikeshjalvi23@gmail.c	9	9	9	9	9	
11	9/30/2018 16:28:33	shyammjoshi1999@gma	9	9	9	8	9	
12	9/30/2018 16:42:33	acharekarks@gmail.com	8	6	7	7	7	
13	9/30/2018 16:54:43	patilpratik0710@gmail.co	8	7	8	9	9	
14	9/30/2018 17:29:15	shruti.mdas@gmail.com	9	7	8	9	9	
15	9/30/2018 18:15:14	lynelle.fernandes0503@g	8	6	5	5	7	
16	9/30/2018 22:26:51	neilvakil8@gmail.com	9	7	8	9	8	

Waiting for docs.google.com...

Ms. Grinal Tuscano	Mrs. Mrinmoyee Mukherjee	Dr. Joanne Gomes
(ITSA Co-ordinator)	(ITSA Co-ordinator)	(HOD)

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mount Poinsur, Borivli (West), Mumbai-400103

Department of Information Technology

Information Technology Students' Association

25TH August, 2018

Report on "Industrial Visit: NUOS Home Automation"

- Industry - 'NUOS Home Automation'
- Resource Person - Mr. Neel Sawant
- Date - 21st August, 2018
- Time - TE IT A:12:30pm onwards
  TE IT B: 2:00pm onwards
- Venue - NUOS Home Automation Centre, Bandra(E), Mumbai.
- No of participants: 39 (TEIT B) 68 (TEIT A) TOTAL- 107

A. Details:

Under the guidance of the IT Department, the ITSA committee had organized an Industrial Visit for the Third year students of the IT department.

NUOS is a startup venture which makes **IoT** products which offer solutions that are beyond smart. Products that actually think for themselves. NUOS is an offering born out of that drive. Their holistic home and office automation solutions are thoughtful and intuitive. It is a team of 10, driven engineers headed by founder **Neil Savant**. Mr.Neil has completed his Masters in Engineering from The Ohio State University. He worked for 4 years in the U.S.A.

The IV focused on the following key points:

- Demonstration of the applications of IoT in day to day life.
- Opportunities for startups in the current market
- Skillset requirements for starting a venture.
- Components and machines for home automation.
- Use of Home automation for security system and purposes.

Students learnt how to implement their knowledge in IoT in day to day life for facilitation of daily chores or lifestyle. They also learnt about the hurdles and difficulties faced while starting their own startup venture. The industrial visit was well appreciated by the students present.

	ST. FRANCIS INSTITUTE OF TECHNOLOGY Mount Poinsur, Borivli (West), Mumbai-400103 **Department of Information Technology** **Information Technology Students' Association**	

B. Images of the Session:

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mount Poinsur, Borivli (West), Mumbai-400103

Department of Information Technology

Information Technology Students' Association

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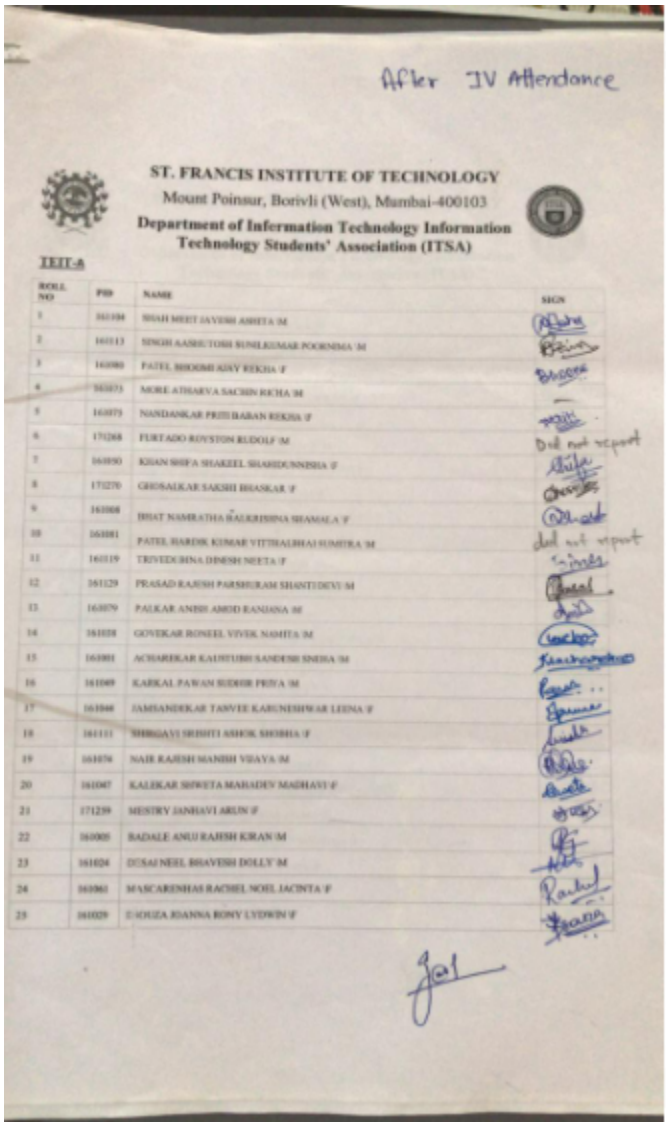
Mount Poinsur, Borivli (West), Mumbai-400103

Department of Information Technology

Information Technology Students' Association



After IV Attendance

ST. FRANCIS INSTITUTE OF TECHNOLOGY
Mount Poinsur, Borivli (West), Mumbai-400103
Department of Information Technology Information Technology Students' Association (ITSA)

TEST-A

ROLL NO	PID	NAME	SIGN
1	161104	SHAH MEET JAYESH ASHITA M	
2	161113	SINGH AASHUTOSH SUNILKUMAR POORNIMA M	
3	161080	PATEL BHOOMI AJAY REKHA F	
4	161073	MORE ATHARVA SACHIN RICHA M	
5	161075	NANDANKAR PRITI BARAN REKHA F	
6	171268	FURTADO ROYSTON RUDOLF M	Did not report
7	161050	KHAN SHIFA SHAKEEL SHAHDUNNISA F	
8	171270	GHOSALKAR SAKSHI BHASKAR F	
9	161068	BHAT NAMRATHA RAJKRISHNA SHAMALA F	
10	161081	PATEL HARDIK KUMAR VITTHALBHAI SUMITRA M	did not report
11	161119	TRIVEDI RINA DINESH NEETA F	
12	161129	PRASAD RAJESH PARSHURAM SHANTI DEVI M	
13	161079	PALKAR ANISH AMOD RANJANA M	
14	161038	GOVEKAR RONEEL VIVEK NAMITA M	
15	161001	ACHARekar KAUSTUBH SANDESH SNEHA M	
16	161049	KARKAL PAWAN SUDHIR PRIYA M	
17	161044	JAMSANDEKAR TANVEE KARUNESHWAR LEENA F	
18	161111	SHRIGAVI SRISHTI ASHOK SHOBHA F	
19	161074	NAIR RAJESH MANISH VIJAYA M	
20	161047	KALEKAR SHWETA MAHADEV MADHAVI F	
21	171239	MISTRY JANHAVI ARUN F	
22	161005	BADALE ANUJ RAJESH KIRAN M	
23	161024	DUSAI NEEL BHAVESH DOLLY M	
24	161061	MASCARENHAS RACHEL NOEL JACINTA F	
25	161029	D'SOUZA JOANNA RONY LYDWIN F	

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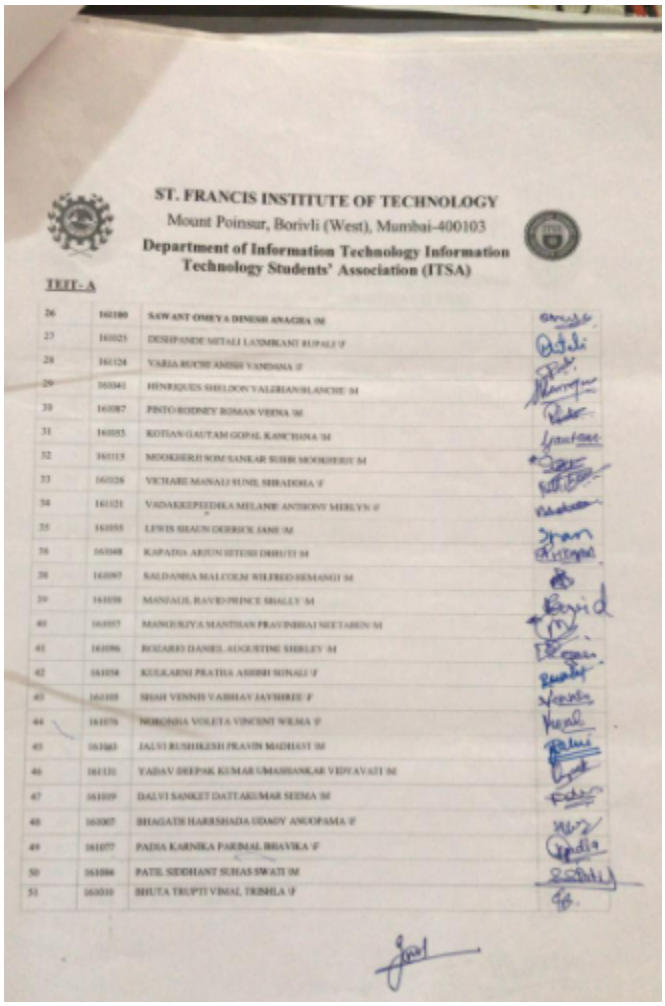

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TEST- A

26	161180	SAWANT OMEYA DINESH ANAGHA M
27	161025	DESHPANDE MITALI LAXMIKANT RUPALI F
28	161124	VARIA RUCHI AMISH VANDANA F
29	161041	HENRIQUES SHELDON VALERIAN BLANCHE M
30	161087	PINTO RODNEY ROMAN VEENA M
31	161055	KOTIAN GAUTAM GOPAL KANCHANA M
32	161115	MOOKHERJI SOM SANKAR SUBH MOOKHERJI M
33	161028	VETHARE MANALI SUNIL SHARADHA F
34	161121	VADAKKEPEEDIKA MELANIE ANTHONY MERLYN F
35	161055	LEWIS SHAUN DERRICK JANE M
36	161048	KAPADIA ARJUN SITESH DHRUTI M
37	161097	SALDANHA MALCOLM WILFRED HEMANGI M
38	161038	MANJALIL RAVED PRINCE SHALLY M
40	161057	MANDURIYA MANTHAN PRAVINBHAI NEETABEN M
41	161096	ROZARIO DANIEL AUGUSTINE SHIRLEY M
42	161038	KULKARNI PRATIK ASHISH SONALI F
43	161105	SHAH VENNIS VAIBHAV JAYSHREE F
44	161076	NORONHA VOLETA VINCENT WILMA F
45	161063	JALVI RUSHIKESH PRAVIN MADHAVI M
46	161131	YADAV DEEPAK KUMAR UMASHANKAR VIDYAVATI M
47	161019	DALVI SANKET DATTAKUMAR SEEMA M
48	161067	BHAGATH HARSHADA UDAOV ANUPAMA F
49	161077	PADIA KARNIKA PARIMAL BHAVIKA F
50	161086	PATIL SIDDHANT SUHAS SWATI M
51	161010	BHUTA TRUPTI VIMAL TRISHLA F

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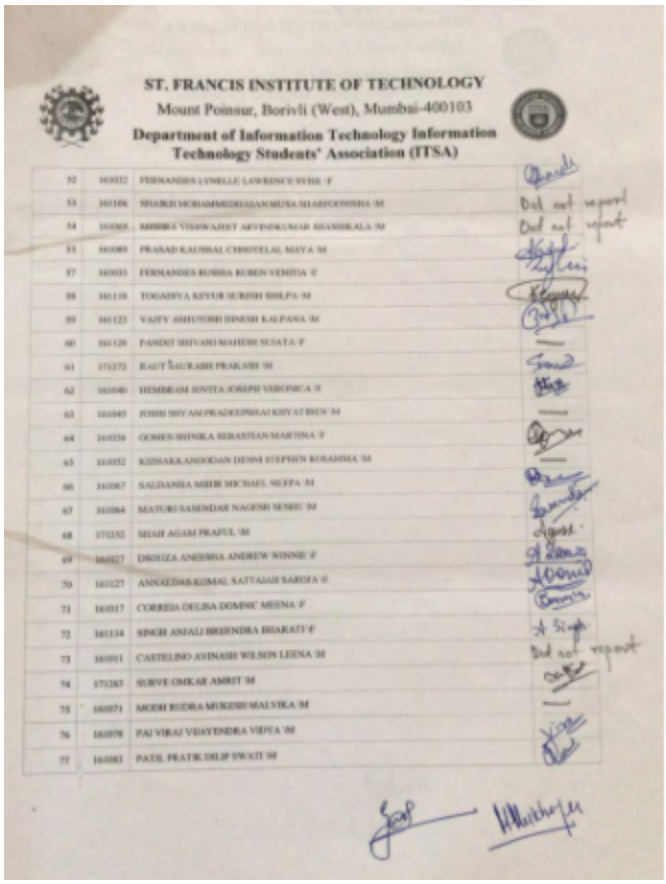

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Department of Information Technology Information Technology Students' Association (ITSA)

52	161032	FERNANDES LYNELLE LAWRENCE SYBIL 'F'	
53	161106	SHAIKH MOHAMMEDHASAN MUSA SHAFOONISHA 'M'	Did not report
54	161065	MISHRA VISHWAJEET ARVINDKUMAR SHAMSHKALA 'M'	Did not report
55	161089	PRASAD KAUSHAL CHHOTELAL MAYA 'M'	
57	161033	FERNANDES RUSHIA RUBEN VENITIA 'F'	
58	161118	TOGADIYA KEYUR SURESH SHILPA 'M'	
59	161123	VAITY ASHUTOSH DINESH KALPANA 'M'	
60	161120	PANDIT SHIVANI MAHESH SUJATA 'F'	
61	171272	RAUT SAURABH PRAKASH 'M'	
62	161040	HEMBRAM JUNITA JOSEPH VERONICA 'F'	
63	161045	JOSHI SHIVAM PRADEEPBHAI KHYATI BEN 'M'	
64	161036	GOMES SHINIKA SEBASTIAN MARTINA 'F'	
65	161052	KIZHAKKANOODAN DENNI STEPHEN ROSAMMA 'M'	
66	161067	SALDANHA MIHIR MICHAEL NEEPA 'M'	
67	161064	MATURI SAMINDAR NAGESH SESHU 'M'	
68	171232	SHAH AGAM PRAFUL 'M'	
69	161027	DSOUZA ANEESHA ANDREW WINNIE 'F'	
70	161127	ANNADAS KOMAL SATYADAS SAROJA 'F'	
71	161017	CORREIA DELISA DOMNIC MEENA 'F'	
72	161114	SINGH ANJALI BRIJENDRA BHARATI 'F'	
73	161011	CASTELINO AVINASHI WILSON LEENA 'M'	Did not report
74	171263	SURVE OMKAR AMRIT 'M'	
75	161071	MODH RUDRA MUKESH MALVIKA 'M'	
76	161078	PAI VIRAJ VIJAYENDRA VIDYA 'M'	
77	161083	PATIL PRATIK DILIP SWATI 'M'	

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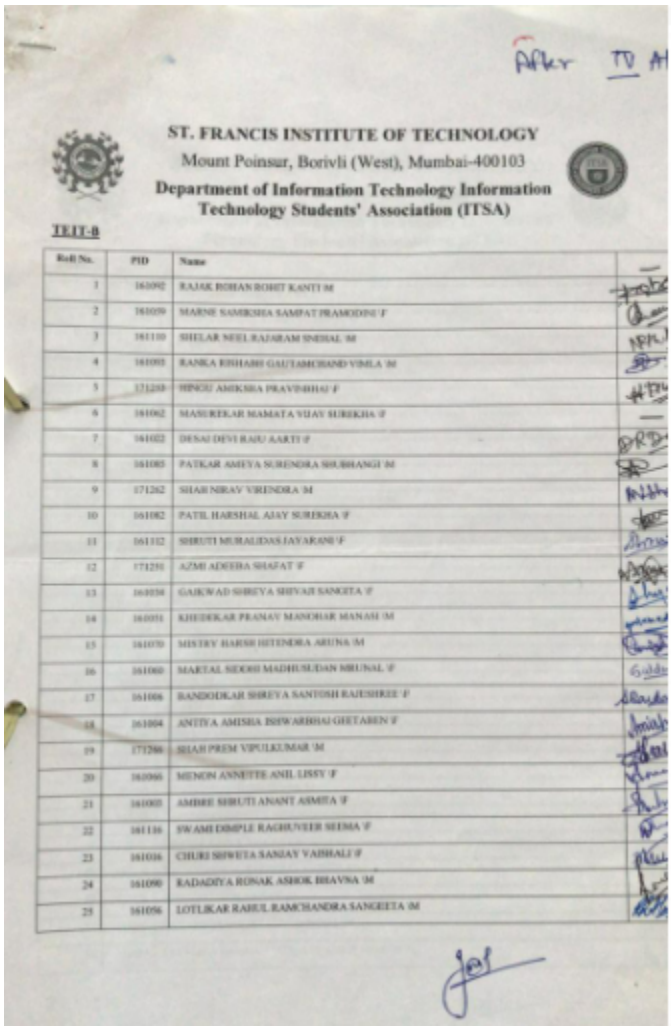

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TEIT-B

Roll No.	PID	Name
1	161092	RAJAK ROHAN ROHIT KANTI M
2	161039	MARNE SAMIKSHA SAMPAT PRAMODINI F
3	161110	SHELAR NEELRAJARAM SNEHAL M
4	161093	RANKA RISHABH GAUTAMCHAND VIMLA M
5	171259	HINGU AMIKSHA PRAVINBHAI F
6	161062	MASUREKAR MAMATA VIJAY SUREKHA F
7	161022	DESAI DEVI RAJU AARTI F
8	161085	PATKAR AMEYA SURENDRA SHUBHANGI M
9	171262	SHAH NIRAV VIRENDRA M
10	161082	PATIL HARSHAL AJAY SUREKHA F
11	161132	SHRUTI MURALIDAS JAYAKANI F
12	171251	AZMI ADEEBA SHAFAT F
13	161038	GAIKWAD SHREYA SHIVAJI SANGITA F
14	161051	KHEDEKAR PRANAV MANOHAR MANASI M
15	161070	MISTRY HARSH HITENDRA ARUNA M
16	161060	MAETAL SIDDHI MADHUSUDAN MRUNAL F
17	161006	BANDODKAR SHREYA SANTOSH RAJESHREE F
18	161004	ANITYA AMISHA ISHWARBHAI GEETABEN F
19	171266	SHAH PREM VIPULKUMAR M
20	161066	MENON ANNETTE ANIL LISSY F
21	161003	AMBRE SHRUTI ANANT ASMITA F
22	161116	SWAMI DIMPLE RAGHUVEER SEEMA F
23	161016	CHURI SHWETA SANJAY VAIBHALI F
24	161090	RADADIYA RONAK ASHOK BHAVNA M
25	161056	LOTLIKAR RAHUL RAMCHANDRA SANGEETA M

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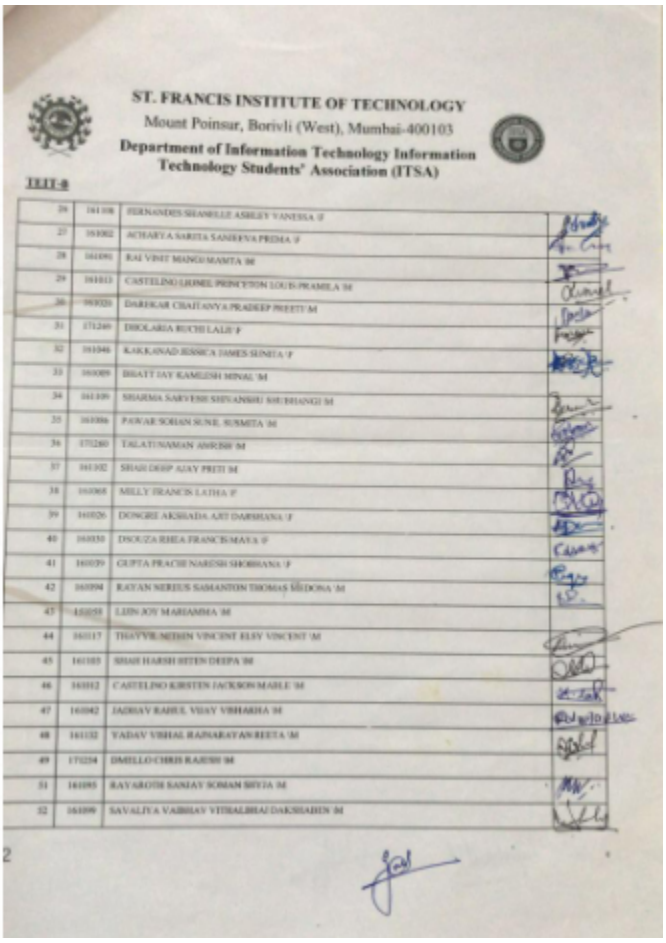

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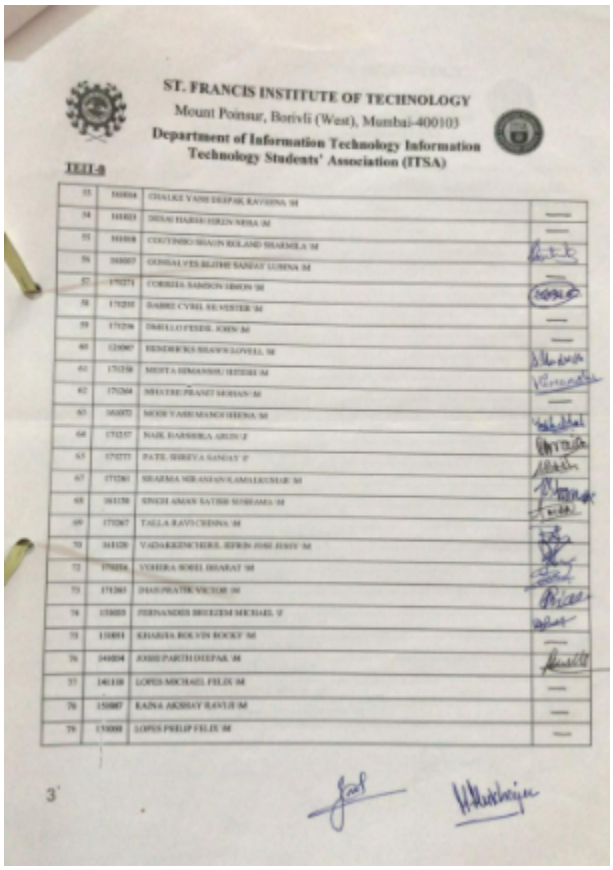
Department of Information Technology Information Technology Students' Association (ITSA)

TEST-0

	ST. FRANCIS INSTITUTE OF TECHNOLOGY Mount Poinsur, Borivli (West), Mumbai-400103 **Department of Information Technology** **Information Technology Students' Association**	



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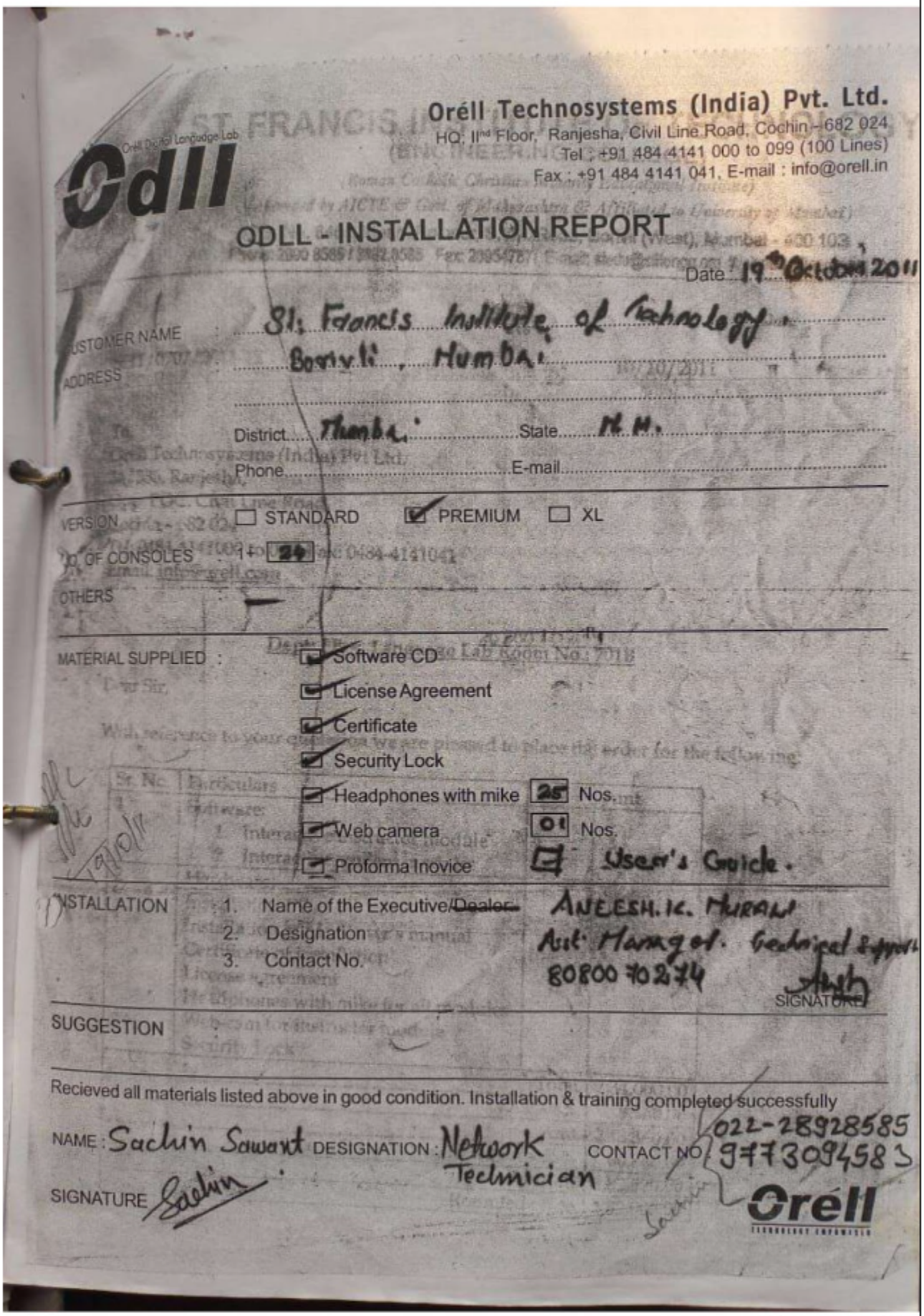
TEIT-B

53	[illegible]	CHALKE VANE DEEPAK RAVINDRA M	—
54	[illegible]	DESAI HARSH HIREN MISA M	—
55	[illegible]	COUTINHO SHAIN ROLAND SHARMILA M	[illegible]
56	[illegible]	GONSALVES BLITHE SANJAY LUSINA M	—
57	[illegible]	CORREIA SAMSON SIMON M	[illegible]
58	[illegible]	BABRE CYRIL SILVESTER M	—
59	[illegible]	DMELLO FESDE JOHN M	—
60	[illegible]	HENDRICKS SHAWN LOVELL M	[illegible]
61	[illegible]	MEHTA HIMANSHU HITESH M	[illegible]
62	[illegible]	MHATRE PRANIT MOHAN M	—
63	[illegible]	MODI YASH MANOJ HEENA M	[illegible]
64	[illegible]	NAIK HARSHIKA ARUN F	[illegible]
65	[illegible]	PATIL SHREYA SANJAY F	[illegible]
67	[illegible]	SHARMA NIRANJAN KAMALKUMAR M	[illegible]
68	[illegible]	SINGH AMAN SATISH SUSHAMA M	[illegible]
69	[illegible]	TALLA RAVI CHINNA M	[illegible]
70	[illegible]	VADAKKENCHERIL JEFRIN JOSE JUSTY M	[illegible]
72	[illegible]	VOHERA SOHIL DHARAT M	[illegible]
73	[illegible]	DIAS PRATIK VICTOR M	[illegible]
74	[illegible]	FERNANDES BRUEZEM MICHAEL F	[illegible]
75	[illegible]	KHARJA ROLVIN ROCKY M	—
76	[illegible]	JOSHI PARTH DEEPAK M	[illegible]
77	[illegible]	LOPES MICHAEL FELIX M	—
78	[illegible]	RAJNA AKSHAY RAVIJI M	—
79	[illegible]	LOPES PHILIP FELIX M	—

3

Ms. Grinal Tuscano	Mrs. Mrinmoyee Mukherjee	Dr. Joanne Gomes
(ITSA Co-ordinator)	(ITSA Co-ordinator)	(HOD)

LANGUAGE



Odll Digital Language Lab

Oréll Technosystems (India) Pvt. Ltd.
HO: IInd Floor, Ranjesha, Civil Line Road, Cochin – 682 024
Tel : +91 484 4141 000 to 099 (100 Lines)
Fax : +91 484 4141 041, E-mail : info@orell.in

ODLL - INSTALLATION REPORT

Date 19th October 2011

CUSTOMER NAME : St. Francis Institute of Technology
ADDRESS : Borivli, Mumbai

District Thane State M.H.
Phone E-mail

VERSION ☐ STANDARD ☑ PREMIUM ☐ XL

NO. OF CONSOLES : 1+ 24

OTHERS :

MATERIAL SUPPLIED :

- ☑ Software CD
- ☑ License Agreement
- ☑ Certificate
- ☑ Security Lock
- ☑ Headphones with mike 25 Nos.
- ☑ Web camera 01 Nos.
- ☑ Proforma Inovice ☑ User's Guide.

INSTALLATION :

1. Name of the Executive/~~Dealer~~ ANEESH.K. MURALI
2. Designation Asst. Manager. Technical Support
3. Contact No. 80800 70274

SIGNATURE

SUGGESTION :

Recieved all materials listed above in good condition. Installation & training completed successfully

NAME : Sachin Sawant DESIGNATION : Network Technician CONTACT NO. 022-28928585 / 9773094583

SIGNATURE Sachin

Orell

32071371039C
(Tax Payer's Identification Number)

CST Reg.No :

Orell Technosystems (India) Pvt.Ltd

2nd Floor, Ranjesha, Civil Line Road,
Cochin - 682024
Delhi Office- B 138 ,2nd Floor,
NAV AKAR Building,Mohammedpur
Bhikaji Cama Place,New Delhi-110066

THE KERALA VALUE ADDED TAX RULES 2005

FORM NO. 8B

(For Customers when input tax credit is not required)
[See Rule 58(10)]

RETAIL INVOICE

CASH/CREDIT
(To be Prepared in Duplicate*)

Invoice No:N-0179 :
Pur.ord.No & Date :

Date :14-Oct-2011 :

Name and Address of the Purchasing Dealer :
St.Francis Institute of Technology,Borivli(West)
Mumbai

Schedule With Entry No
HSN Code No :

Description of Goods	Quantity	Rate	per	Amount
Orell Digital Language Lab *One Teacher Console with* *24 Student Consoles* *PREMIUM VERSION*	**1 No**	1,75,000.00	No	**1,75,000.00**
CST 4%		***4***	**%**	**7,000.00**
Round Off				
Total	1 No			1,82,000.00

PAYMENT DETAILS
Cheque No. 063767
Date 19/10/2011
Bank CSB
Amt. 91000 /-

13/10/11

E & O.E

Amount Chargeable (in words)
IRs. One Lakh Eighty Two Thousand Only

Company's VAT TIN : **32071371039C**

for Orell Technosystems (India) Pvt.Ltd

Declaration
We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

Authorised Signatory

This is a Computer Generated Invoice

Orell Technosystems (India) Pvt. Ltd. MUMBAI 400705

paid 50% Rs 91000/-

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mount Poinsur, S.V.P. Road, Borivali (W), Mumbai - 400 103

CLASS: FE/EXTC-B SEM: II

NAME: Jhanvi Mumim

ROLL NO: 501 BATCH: 1

SUBJECT: PCE-I

TUTORIAL / ASSIGNMENT NO. :

TITLE: Vocabulary (Oral practice session)

DATE OF PERFORMANCE : 24-02-2020

DATE OF SUBMISSION : 26-02-2020

MARKS:

FACULTY MEMBER (WITH DATE)

Answer number 2. Correct! Score: 38%.

10. BLITHE

1 spiritual
2 profuse
3 cheerless
4 hybrid

Answer number 3. Correct! Score: 41%.

11. BOISTEROUS

1 conflicting
2 noisy
3 testimonial
4 grateful

Answer number 2. Correct! Score: 40%.

12. BOMBASTIC

1 sensitive
2 pompous
3 rapid
4 sufficient

Answer number 2. Correct! Score: 45%.

13. BOORISH

1 brave
2 oafish
3 romantic
4 speedy

Answer number 2. Correct! Score: 57%.

14. BOUILLON

1 insight
2 chowder
3 gold
4 clear soup

Answer number 4. Correct! Score: 60%.

15. BRACKISH

1. careful
2. salty
3. chosen
4. tough

Answer number 2. Correct! Score: 66%.

16. BRAGGADOCIO

1. weaponry
2. boasting
3. skirmish
4. encounter

Answer number 2. Correct! Score: 37%.

17. BRAZEN

1. shameless
2. quick
3. modest
4. pleasant

Answer number 1. Correct! Score: 36%.

18. BRINDLED

1. equine
2. pathetic
3. hasty
4. spotted

Answer number 4. Correct! Score: 37%.

19. BROCHURE

1. opening
2. pamphlet
3. censor

4 bureau

Anawernumber 2. Correct Score: 50%.

20. BUCOLIC

1 diseased

2 repulsive

3 rustic

4 twinkling

Anawernumber 3. Correct Score: 35%.

LIFE SKILLS

Report

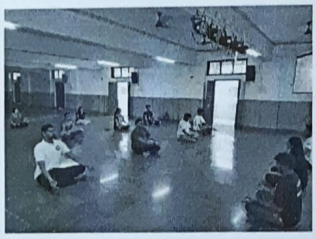
International Yoga Day Celebrations at SFIT

Date: 21st June 2018.
Day: Thursday
Time: 9:30 am- 11:30 am
Venue: New Auditorium
No. of Participants: 15NSS Volunteers

Department	CMPN	EXTC	INFT	Total
No of Participants	04	06	05	15

Objectives:

- To Celebrate International Yoga Day.
- To create awareness about the benefits of Yoga.



On the occasion of International Yoga Day the NSS unit of SFIT organized a session on Yoga. About 15 NSS volunteers participated in it. The session was guided by Mr. Vikram Kudva and Godwin Emmanuel, the senior NSS volunteers who had undergone week long yoga training at the University of Mumbai.

The session began by creating a conducive environment for yoga. Then followed Yoga asanas. The participants had an experience of enjoying the benefits of yoga. Yoga creates strength, awareness and harmony in both the mind and body. As Yoga includes breathing exercises, meditation, and assuming postures that stretch and flex various muscles. It would be helpful in enhancing overall wellbeing. The participants were exhorted to continue the practice of yoga.

Paul Fernandes

NSS PO / Social Service Coordinator

Report

International Yoga Day Celebration

Date: 15th to 21st June, 2018
Venue: Mumbai University, Kalina
Time: 9:00am – 1:00 pm
No of Participants:

CMPN	EXTC	INFT	TOTAL
0	0	2	2

Rodney Pinto - Rpinto
Shivani Pandit – Pshivani

Objective:

- To train the NSS volunteers in Yoga.
- To patronize Yoga and it's importance.

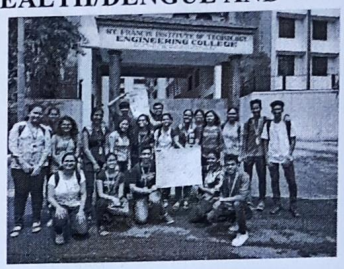
Keeping the spirit of International Yoga Day alive all across the world, Mumbai University organized Yoga Day Camp for the students from 14th June 2018- 21st June 2018. A total of 250 students from different colleges took part in the Camp. The students were educated on the importance of Yoga. They were explained that yoga helps in maintaining not only physical and mental health but also a healthy social life. The students were taught various Aasanas starting with warming up and stretching followed by the series of Padmasana, Muktasana, Vajrasana, Dhanurasana, Chakrasana, Sarvangasana, Halasana, Bhujangasana, and ending with Shavasana. After Asanas session students were also taught the Pranayama – For Longevity. Addressing the students on the occasion of Yoga Day , the Program Co-ordinator of Mumbai University Prof. Bidve sir appealed to the students to include yoga in their daily routine to keep body mind and soul healthy.

Paul Fernandes,

NSS PO/ Social Service Co-ordinator

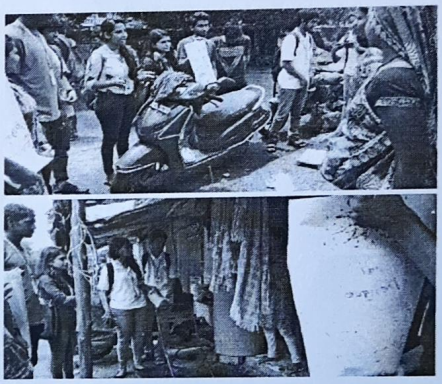
REPORT

AWARENESS ON HYGEINE/ CLEANLINESS AND HEALTH/DENGUE AND MALARIA



Date: August 4, 2018 (Saturday)
Time: 10 am to 1pm
Venue:

- Shivaji nagar chawl,borivali-west
- sheetal Nagar Borivali
- Slums behind SFIT



No. of participants: 53 NSS Volunteer

Department	CMPN	IT	EXTC	TOTAL
No. of Volunteers	20	14	19	53

Objectives:

- To spread out the awareness about Cleanliness and Hygiene
- To make people aware of the symptoms and preventive methods of dengue and malaria
- To impart the knowledge of Do's and Don'ts in order to keep the living places clean and hygienic.

About 53 NSS volunteers gathered around 10am at the SFIT College premises to participate in the Awareness on Hygiene/ Cleanliness and Health/Dengue and Malaria.
After preparing the posters the NSS Volunteers proceeded to their selected areas. By seeing their living conditions which are very unhygienic and unhealthy they felt that the people in those areas need such kind of awareness programmes. There may not be change overnight but constant repetition of such awareness programmes will surely make a difference. The people took interest to know about the clean India Campaign and about health problems due to uncleanliness.
The objectives of the programme were achieved and the volunteers felt that they need more such programmes to help the people to lead a clean, healthy and hygienic life. The people appreciated the efforts taken by our NSS volunteers.

Paul Fernandes

NSS Programme Officer/Social Service Coordinator

Report

Awareness on Drug abuse

Duration : 8th September, 2018
Venue: SFIT Seminar Hall

No of Participants:

CMPN	EXTC	INFT	TOTAL
17	22	20	59

Objective:

- To create awareness on Usage of drugs.
- To educate the youth about the negative effects of drugs.

NSS SFIT organized an awareness program on Drug and Alcohol use. The event was conducted by Sir R.N.Ram and Prof. Manoj Kumar from Jeevan Sahara Charitable Trust. About 59 volunteers participated in the seminar. In the seminar, the negative effects of usage of drugs and alcohol were highlighted.

After the seminar an interactive session was conducted, where the doubts of our students were cleared. Since the volunteers actively participated the seminar was ended on a good note.

Paul Fernandes

NSS PO/ Social Service CO-ordinator

Blood Donation Drive

Date: 27rd September, 2018
Time: 09:30 am – 4:00 pm
Venue: Assembly Hall, SFIT
Organized By: NSS UNIT,SFIT

Department wise Volunteers:

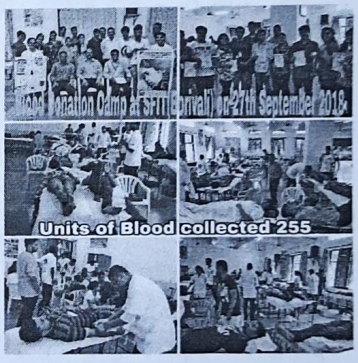
UNIT	CMPN	EXTC	IT
NSS	07	14	10

Department wise Donors:

UNIT	FE	CMPN	EXTC	IT	Staff
NSS	47	66	72	58	12

Objectives:

- To encourage students of SFIT to donate blood and spreading awareness regarding it as it is the need of the time.
- To create awareness among students about thalassemia.



The blood donation was organized by NSS SFIT in collaboration with **MGM Blood Bank,** *Bandra* . The blood donation preparations started at 8 a.m. as some volunteers arrived early and prepared the assembly hall.

The hospital staff arrived at 9.00 a.m. with the required equipment. The blood donation started at 09:30 a.m. with the Haemoglobin test and went on till 4:00 p.m. A total of 255 units of blood was collected.

Paul Fernandes
NSS PO/ Social Service Coordinator

SOFT SKILLS

Career training session by Global Talent Track

Academic Year: 2018-19

Dates of Training: 11/03/2018- 20/03/2018

No of students: 360 BE all branches

The Global Talent Track with whom the Institute has a memorandum of understanding conducted a training program for the BE students of all the departments. They provide skills to students and make them Industry ready. The training program is for 24 hours.

Objectives:

- To transform individuals into problem solver, achievers, changemakers and leaders.
- To guide the students to acquire soft skills.
- To enhance the students communication and presentation skills.

The Topics Covered are the following:

- Expectation Setting
- Organizational structure
- Goal setting,
- SWOT Analysis,
- public speaking,
- presentation skills,
- Email Etiquette,
- Telephone Etiquette,
- Grooming, body language,
- resume writing and personal mock interviews.

As part of their CSR initiative Barclays conducted this programme for all the students of BE at the beginning of their 7th Semester so that they are well equipped in appearing for their interviews.

2018-19

WILSON PINTO <wilsonpinto@sfit.ac.in>

Connect with Work - St. Francis Institute of Technology, Mumbai.

1 message

Soniya Patil <soniyap@my-rubicon.com> 22 October 2019 at 13:42
To: tpo@sfit.ac.in, wilsonpinto@sfit.ac.in
Cc: Sruchi Mench <sruchim@my-rubicon.com>, Dipika Patil <dipikap@my-rubicon.com>

Respected Sir,

Greetings from Rubicon!

It is my pleasure to introduce **Rubicon**; **Rubicon** was incepted with a dream of a world where every youth has the power to transform lives for themselves and others around them. We strongly believe that every youth has the potential to make a difference in their personal lives as well as the community around them. We build competencies, which would help youth seek careers and prosper in their career of choice. We bring excitement into learning by developing and harnessing, their curiosity and intrinsic motivation for learning.

Rubicon's "Connect with Work" Program, supported by Barclays aims at improving the employability skills of the youth. This initiative is supported by Barclays. Under this program, students will be trained by Corporate Trainers to enhance their Life skills which would help them significantly to increase their chance of succeeding in a job interview. This program is being launched with limited no of colleges in India.

We are looking forward to partner with your institute and plan to run the below initiatives:

1. 24 hrs. classroom training on Interview Skills (Details mentioned below)
2. Industry visit of students to various organizations.
3. Post Placement Mentoring and Career Counselling for one year.

In Life Skills training, we will be covering the below topics:

1. Organizational Structure
2. Public Speaking
3. Presentation Skills
4. E-mail Etiquette
5. Grooming
6. Group Discussion
7. Personal Interview

- Assessment will be conducted on Group Discussion and Personal Interview.

Note: We would like to clarify that neither the student nor the college is required to pay anything for this program.

Regards,

Soniya Patil

Rubicon Specialist Institutional Business

8390477057

Rubicon Skill Development Pvt Ltd.

"We dream of a world where every youth has the power to transform lives for themselves and others"

https://www.facebook.com/RSDFolks/

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Training Outline.docx
54K

Value Education Seminar for First Year Engineering students of SFIT

Value Education Seminar for First Year Engineering students
Organised by Basic Science and Humanities Department
on Friday, 22 February 2019 (10:15 to 12:15 and 2:00 to 4:00)

Seminar Title: 'Make Each Day your Masterpiece' Resource person: Ms Deepa Panakkal
(Sub topics: life skills like mechanisms to cope with stress, goal setting, being assertive, handling failure, empathy and humility.)

Some key issues and concerns observed among adolescents include those relating to forming a self-image, managing emotions, building relationships, strengthening social skills, and dealing with or resisting peer pressure. Students at this stage are more prone and vulnerable to high risk situations and may easily succumb to it.
How well an adolescent deals with these issues is decided by a host of factors that include their personality, psychosocial support from the environment (that includes parents, teachers and peers), and the life skills that they possess. Our contribution as teachers, came in the form of the value education seminar that was organised for our First year Students.
The value education seminar was organised for all the 8 classes of first year engineering. Given the large no. of students, the sessions were conducted in two slots for 4 classes each. The resource Person, Ms Deepa Panakkal, focussed majorly on helping students identify and enhance upon some of the important life skills using real time examples that were easily relatable to students. She emphasized on how students need to focus on their ability for adaptive and positive behaviour that would enable them to deal effectively with the demands and challenges of life and also better equip them to handle failure as a learning experience. 'Positive behaviour' implies that a person is forward looking and even in difficult situations, can find a ray of hope and opportunities to find solutions. This was one of the main messages extended to students.
The session also focussed on interpersonal skills that help people make informed decisions, solve problems, think creatively, communicate effectively, empathize with others, and cope with managing their lives in a healthy and productive manner. While all these capabilities were discussed, the importance of being respectful and humble was also emphasized. Thus the session focussed on helping students value skills that truly matter to make them not just competent professionals but also individuals with a strong sense of values and character.

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February 10, 2022

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2017-18

ICT

CSI SFIT STUDENT CHAPTER

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mt. Poinsur, Borivali (W).

REPORT: Augmented Reality

Event Date: 2nd October 2017

Time: 10am - 5pm

Venue: CAD Lab

No. of Registered Students: 56

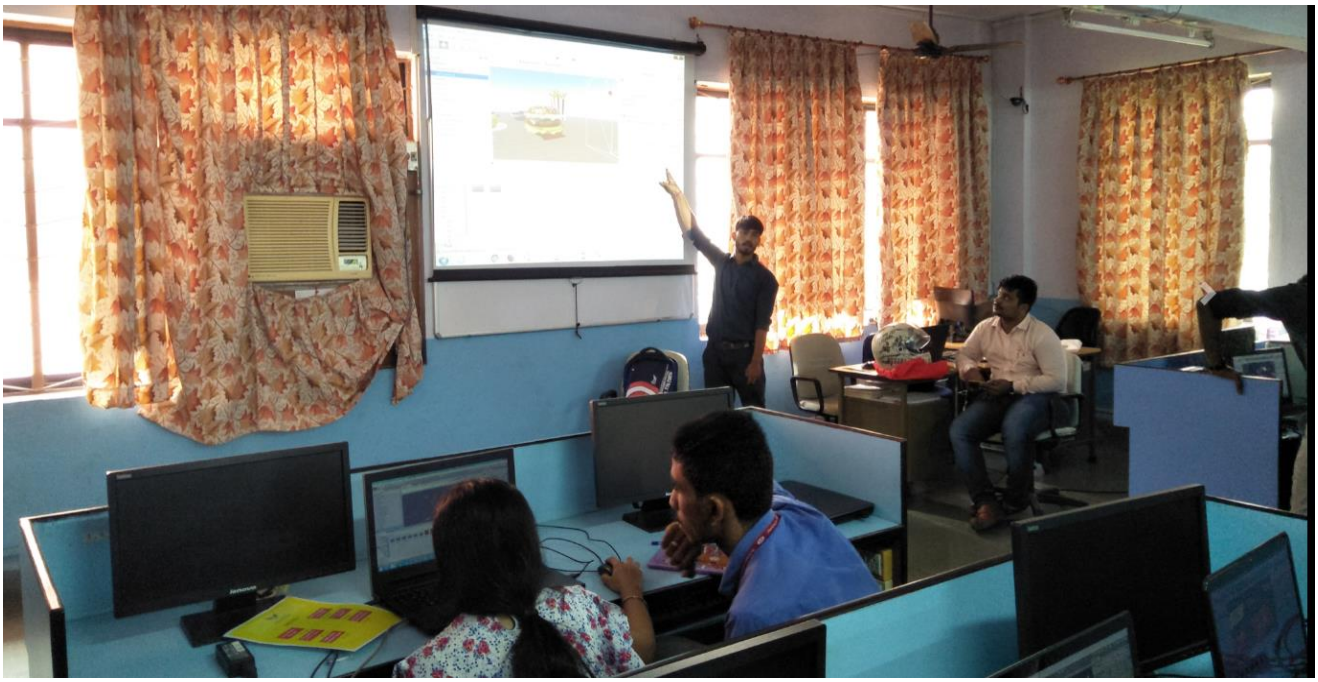
Instructor: Mr. Anurag Mishra

Workshop Description:

A workshop on Augmented Reality was organized by the Computer Society of India - SFIT on the 1st and 2nd of October, 2017, in association with TechCryptors. It was attended by 56 students in total. The workshop was conducted by Mr. Anurag Mishra. Day 1 All the students gathered at the CAD lab at 10:00 A.M. Mr. Anurag Mishra started the session with briefing the students about Augmented Reality. He went on to brief the students about the Vuforia plug-in used to implement Augmented Reality. He then demonstrated the students how to place a moving dinosaur over a Rs. 100 note. A lunch break was given from 12:30 P.M. – 1:30 P.M. Post lunch, the students used the concepts learned while implementing the Moving Dinosaurs project to place Christmas gifts on the Rs. 100 note and used custom animations and scripts to animate the Christmas gifts on click. The session ended at 5 P.M. Day 2 The session on Day 2 was held in the CAD lab and began at 10:00 AM. It was conducted by Mr. Anurag Mishra. He began with the revision of the previous session and in that he solved the various doubts the students had from the previous session. The students began with a new project where the students were given a restaurant menu card and were shown how to place 3D models of the food items on the menu card. This was accompanied with a brief description of the food item. The lunch break was then given from 1P.M.-2 P.M. After the lunch break, Mr. Anurag Mishra solved some doubts which the students had over the course of the workshop. Later, Mr. Anurag Mishra demonstrated another project where the students were given two sheets which when brought together would result in lightning and thunderstorm animations. Mr. Anurag Mishra explained the scripts behind these custom animations, thereby allowing the students to go ahead and do their own modifications to the project. All the

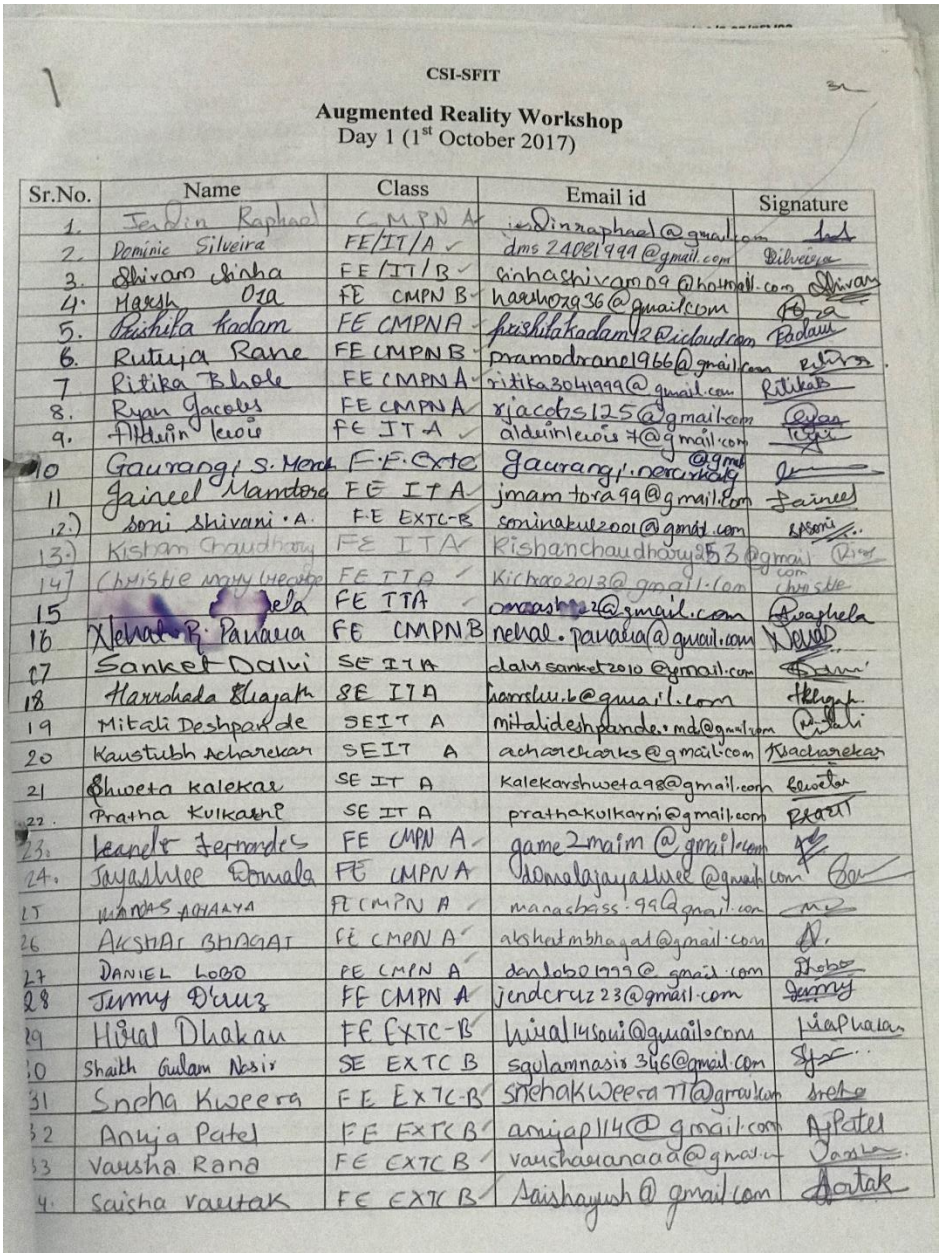
participants were provided with participation certificates and useful links for reference about the content taught in the two days of the workshop. The links which would definitely help the students to apply the concepts learned in the workshop in interesting ways. About the resource person: Mr. Anurag Mishra is one of the instructors at TechCryptors. He has conducted various workshops across India..

Images of the Session:



lenovo

Attendance of Students:



CSI-SFIT

Augmented Reality Workshop
Day 1 (1st October 2017)

Sr.No.	Name	Class	Email id	Signature
1.	Jerdin Raphael	CMPN A	jerdinraphael@gmail.com	[illegible]
2.	Dominic Silveira	FE/IT/A	dms24081999@gmail.com	Silveira
3.	Shivam Sinha	FE/IT/B	sinhashivam09@hotmail.com	Shivam
4.	Harsh Oza	FE CMPN B	harshoza36@gmail.com	Oza
5.	Prishita Kadam	FE CMPN A	prishitakadam12@icloud.com	Kadam
6.	Rutuja Rane	FE CMPN B	pramodrane1966@gmail.com	Rutuja
7	Ritika Bhole	FE CMPN A	ritika3041999@gmail.com	RitikaB
8.	Ryan Jacobs	FE CMPN A	rjacobs125@gmail.com	Ryan
9.	Aldrin Lewis	FE IT A	aldrinlewis7@gmail.com	[illegible]
10	Gaurangi S. Merch	F.E. Extc	gaurangi.nerurkar@gmail	[illegible]
11	Jaineel Mamtora	FE IT A	jmamtora99@gmail.com	Jaineel
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17	Sanket Dalvi	SE IT A	dalvisanket2010@gmail.com	[illegible]
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22.	Pratha Kulkarni	SE IT A	prathakulkarni@gmail.com	Pratha
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28	Jenny D'cruz	FE CMPN A	jendcruz23@gmail.com	Jenny
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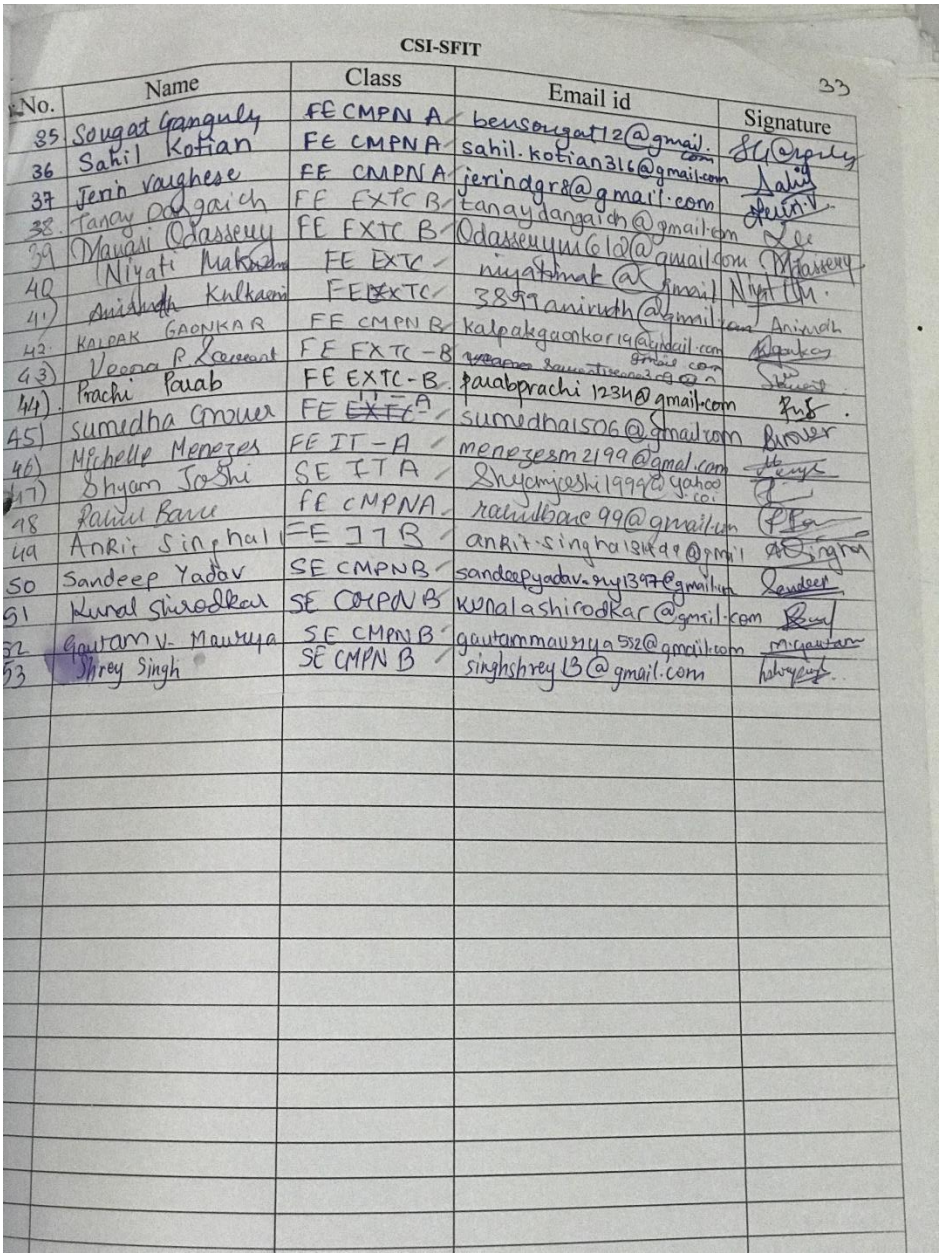
30	Shaikh Gulam Nasir	SE EXTC B	sgulamnasir346@gmail.com	[illegible]
31	Sneha Kweera	FE EXTC-B	snehakweera77@gmail.com	Sneha
32	Anuja Patel	FE EXTC B	anujap114@gmail.com	AJPatel
33	Varsha Rana	FE EXTC B	varsharanaaa@gmail.com	Varsha
34.	Saisha Vartak	FE EXTC B	saishayush@gmail.com	Vartak



CSI-SFIT

33

No.	Name	Class	Email id	Signature
35	Sougat Ganguly	FE CMPN A	bensougat12@gmail.com	SG Ganguly
36	Sahil Kotian	FE CMPN A	sahil.kotian316@gmail.com	Sahil
37	Jerin Varghese	FE CMPN A	jerindgr8@gmail.com	Jerin V.
38	Tanay Dangaich	FE EXTC B	tanaydangaich@gmail.com	[illegible]
39	Manasi Odasseery	FE EXTC B	Odasseerymi612@gmail.com	M Odasseery
40	Niyati Makwana	FE EXTC	niyatimak@gmail	Niyati M.
41	Anirudh Kulkarni	FE EXTC	3899anirudh@gmail.com	Anirudh
42	KALPAK GAONKAR	FE CMPN B	kalpakgaonkar19@gmail.com	[illegible]
43	Veena R Sawant	FE EXTC-B	[illegible] gmail.com	[illegible]
44	Prachi Parab	FE EXTC-B	parabprachi1234@gmail.com	[illegible]
45	Sumedha Grover	FE ~~EXTC~~ IT-A	sumedha1506@gmail.com	Grover
46	Michelle Menezes	FE IT-A	menezesm2199@gmal.com	[illegible]
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51	Kunal Shirodkar	SE CMPN B	kunalashirodkar@gmail.com	[illegible]
52	Gautam V. Maurya	SE CMPN B	gautammaurya552@gmail.com	M.Gautam
53	Shrey Singh	SE CMPN B	singhshrey13@gmail.com	[illegible]

Comment from Coordinator:

Ms. Amrita Mathur
(Subject In-charge)

Dr. Kevin Naronah
(Dean Academics)

CSI SFIT STUDENT CHAPTER

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mt. Poinsur, Borivali (W).

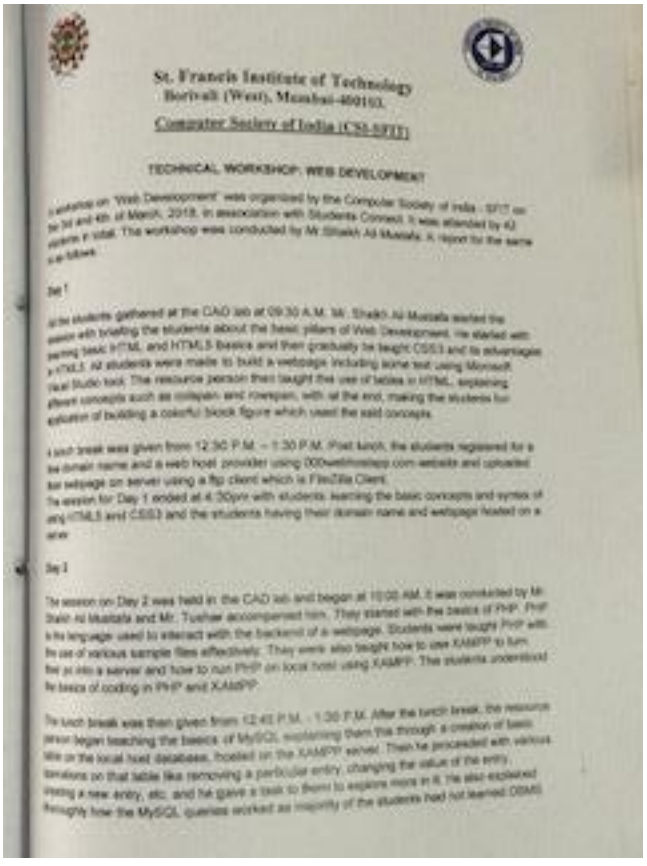
REPORT: Web Developement

Event Date: 3rd and 4th March 2018 **Time:** 10am - 5pm

Venue: CAD Lab **No. of Registered Students: 48**

Instructor: Mr. Ali Mushtafa

Workshop Description:



St. Francis Institute of Technology
Borivali (West), Mumbai-400103.

Computer Society of India (CSI-SFIT)

TECHNICAL WORKSHOP: WEB DEVELOPMENT

a workshop on 'Web Development' was organized by the Computer Society of India - SFIT on the 3rd and 4th of March, 2018, in association with Students Connect. It was attended by 42 students in total. The workshop was conducted by Mr Shaikh Ali Mustafa. A report for the same is as follows:

Day 1

All the students gathered at the CAD lab at 09:30 A.M. Mr. Shaikh Ali Mustafa started the session with briefing the students about the basic pillars of Web Development. He started with learning basic HTML and HTML5 Basics and then gradually he taught CSS3 and its advantages over HTML5. All students were made to build a webpage including some text using Microsoft Visual Studio tool. The resource person then taught the use of tables in HTML, explaining different concepts such as colspan and rowspan, with at the end, making the students run exhibition of building a colorful block figure which used the said concepts.

A lunch break was given from 12:30 P.M. – 1:30 P.M. Post lunch, the students registered for a free domain name and a web host provider using 000webhostapp.com website and uploaded their webpage on server using a ftp client which is FileZilla Client.
The session for Day 1 ended at 4:30pm with students learning the basic concepts and syntax of using HTML5 and CSS3 and the students having their domain name and webpage hosted on a server.

Day 2

The session on Day 2 was held in the CAD lab and began at 10:00 AM. It was conducted by Mr. Shaikh Ali Mustafa and Mr. Tushar accompanied him. They started with the basics of PHP. PHP is the language used to interact with the backend of a webpage. Students were taught PHP with the use of various sample files effectively. They were also taught how to use XAMPP to turn the pc into a server and how to run PHP on local host using XAMPP. The students understood the basics of coding in PHP and XAMPP.

The lunch break was then given from 12:45 P.M. - 1:30 P.M. After the lunch break, the resource person began teaching the basics of MySQL, explaining them this through a creation of basic files on the local host database, hosted on the XAMPP server. Then he proceeded with various operations on that table like removing a particular entry, changing the value of the entry, creating a new entry, etc. and he gave a task to them to explore more in it. He also explained thoroughly how the MySQL queries worked as majority of the students had not learned DBMS.

Images of Session

Attendance of Students:

Computer Society of India in St. Francis Institute of Technology

Web Development Workshop

Day 1 (03rd March 2018)

Name	Class	College	Signature
[illegible]	[illegible]	SFIT	
[illegible]	[illegible]	SFIT	
[illegible]	[illegible]	SFIT	

CSI SFIT STUDENT CHAPTER

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mt. Poinsur, Borivali (W).

REPORT: It's ShowTime Take 2

Event Date: 16th September 2017 **Time: 10:30-**4:00pm

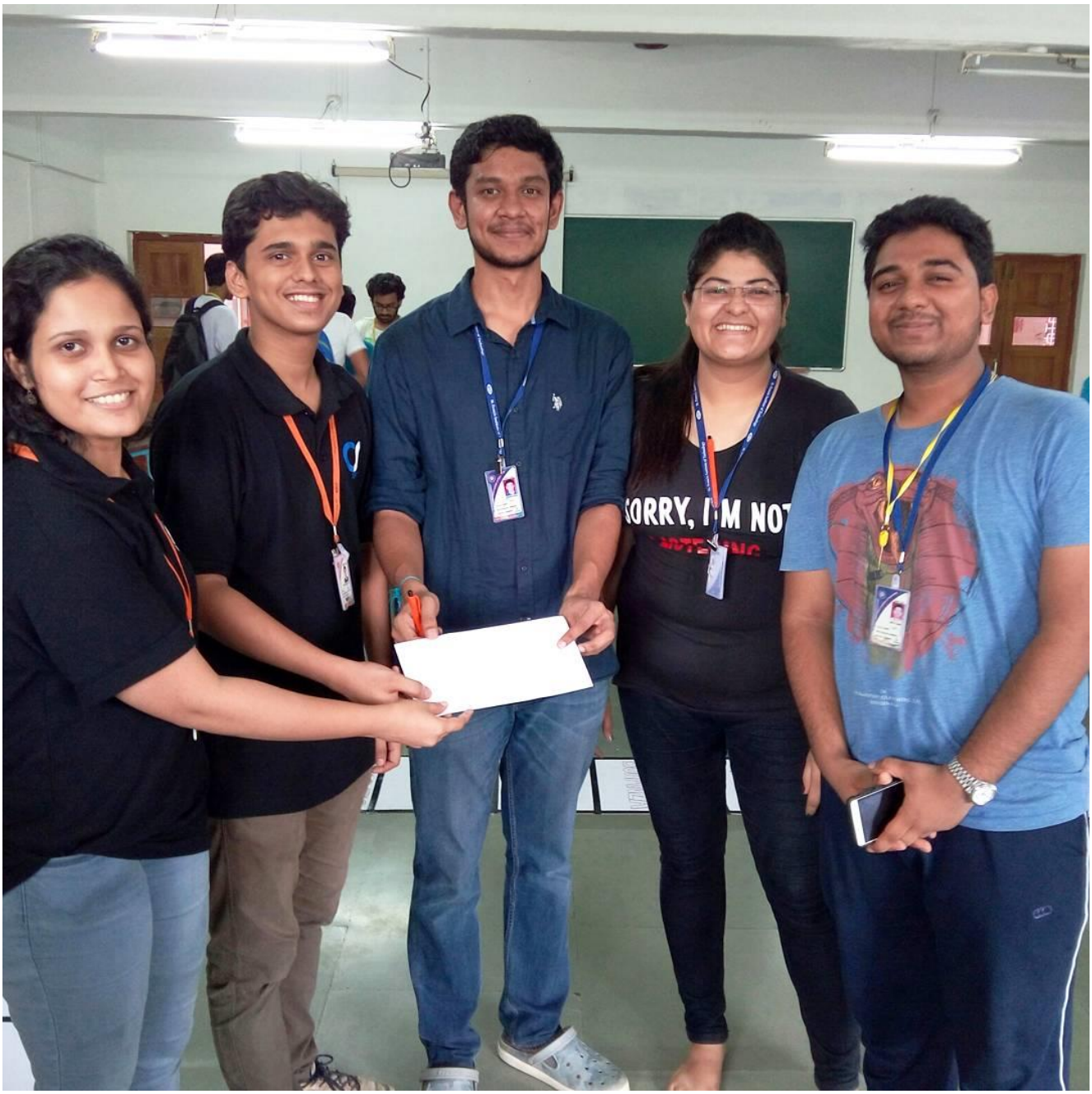
Venue: 311 **No. of Registered Students: 60**

Instructor:

Workshop Description:

Name of the event: It's ShowTime Take 2 Venue: Room No 311, St Francis Institute of Technology 1. Flagging: Start time: 10:30 am End Time: 4:00 pm 2. Details of the event conducted: 'It's ShowTime: Take 2 ' was organized by Computer Society of India, SFIT- Student Chapter during Mosaic, the Annual Technical Festival on 16th September, 2017.Students participated in groups of 3-5 members. During the first round 'Wordsworth', the participants had to decipher the various logos and doodles as well as solve logical questions. The second round, aptly named 'Sherlocked' was a treasure hunt. Participants were given a clue which led to a location in the SFIT campus where they were given a technical code to crack. Four teams qualified for the third and final round, 'The Human Board Game', which was modeled on the business game Monopoly. At every step the participants were asked brainteasers, technical and general knowledge questions. The team with the maximum score was declared the winners. 3. Number of Participants: 60 participants (14 Teams) 4. Staff in- charge: • Mr Shamsuddin Khan, Assistant Professor, CMPN. • Ms Amrita Mathur, Assistant Professor, IT. 5. Coordinators: • Saheel Sawant • Apurva Naik • Masira Mulla • Roshan Salian • Yash Kulkarni • Vishesh Mehra • Miraaj Bhandari • Remon Periera • Chelsea Fernandes • Vinit Masrani • Megha Chovatiya 6. Winners and Prize: • First Place: 1000 Rs Nikhil Mishra Piyush Punmiya Chinmay Tawde Ayushya Chauhan Sid Parker • Second Place: 750 Rs Rohan Suresh Kadambari Shinde Faizan Shaikh Vishal Shetty

Images of the Session:


SORRY, I'M NOT

Attendance of Students:

(Hard Copy is maintained)

Feedback:

(Hard Copy is maintained)

Comment from Coordinator:

Mr. Shamsuddin khan
(Subject In-charge)

Dr. Kevin Naronah
(Dean Academics)

CSI SFIT STUDENT CHAPTER

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mt. Poinsur, Borivali (W).

REPORT: Right to do and Right things to do

Event Date: 23nd August 2017
Time: 3:1 5pm
Venue: Assembly Hall
No. of Registered Students: 58

Instructor: Ms. Deepa Panakkal

Workshop Description:

The Computer Society of India (CSI), SFIT student chapter organized a seminar on Right to do and Right thing to do – Knowing the difference matters which was aimed at developing professional ethics on 23rd August, 2017. The seminar was conducted by Ms Deepa Panakkal. It was free of cost and was attended by 58 CSI members. Ms Amrita Mathur, CSI- SFIT faculty coordinator supervised the seminar. The seminar started at 3:15 pm in the Assembly Hall. It focused on the following points: • Need of professional ethics. • Assertive, Passive and aggressive behavior. • Leadership skills. • Ways to deal with professional issues ethically. At the end of the session, Ms Amrita Mathur thanked Ms Panakkal on behalf of the CSI-SFIT team. The workshop was appreciated by all the attendees. It was concluded at 5:00 pm. About the resource person: Ms Deepa Panakkal Ms Deepa Panakkal is an MH- SET qualified assistant professor at St Francis Institute of Technology with over 8 years of teaching experience. She is an excellent orator skilled in English as a Second Language (ESL), Feasibility Studies, Educational Technology, Creativity Skills, and Public Speaking. Ms Panakkal is an experienced facilitator who has been guiding and motivating students through interactive and effective teaching - learning methods

Images of the Session:

Attendance of Students:

(Hard Copy is maintained)

Feedback:

(Hard Copy is maintained)

Comment from Coordinator:

Mr. Shamsuddin khan
(Subject In-charge)

Dr. Kevin Naronah
(Dean Academics)

St Francis Institute Of Technology

(Computer Engineering Department)
Mt. Poinsur, S.V.P. Road, Borivali (W), Mumbai 400 103

PYCODE – DATA SCIENCE AND MACHINE LEARNING REPORT

DAY 1

- Date : February 18, 2017
- Venue : Labs 401A, 410B, 409B and 701B(Language Lab)
- No. of participants : 82
- Time : 9:00am – 5:00 pm

The first day began at the registration desk with a huge crowd lined up excited for the workshop. The participants were allocated rooms and then sent to their respective rooms just before getting started with the workshop.

The workshop began sharp at 9:00 am with Mast. Archillies Rashquinha's PC live streamed on YouTube to the rest of the Laboratories beginning with an introduction to the workshop and how it will flow throughout the days.

After a brief introduction to the workshop, he started with an introduction to python and its basics, Jupyter notebook, setting up Anaconda, GitHub, git basics and all other activities lined up for the morning session of day 1.

At 12:15 pm, there was a lunch break for all the participants as well as the volunteers to fill their empty stomach after having a great learning session. The lunch was over by 1:00 pm.

After lunch, the participants moved back to the respective classes and sat down to their PCs. Live streaming has started again. All the participants were excited for this session as they were going to be taught to create filters like on Instagram. They learnt image processing using pillows, image manipulation and creating photo filters.
In the end, the workshop ended on a thanking note to all the participants who attended the workshop and hoped that they learned something new today.

- **Problems faced in the event**
  1. The first session of the workshop was pretty good, though there were severe lags in many rooms due to some issues.
  2. The second session was pretty bad as things didn't go as they were planned. The network crashed and there were no internet connections to stream to the PCs in different rooms and due to this the speakers had to go to different rooms to explain

the same things to the students.

Day 2

- Date : February 24, 2017
- Venue : Computer Room (112 ARC Lab)
- No. of participants : 86
- Time : 9:00am – 5:00 pm

Due to the problems we faced on day one, we shifted the workshop to the computer room where we could accommodate all the participants.
The day began with Achilles revising a few topics that we did on the first day and continued with the new points as mentioned.
Day 2 being much better than day one, all of the participants enjoyed the workshop. They were taught to predict and the Titanic prediction was one of the most interesting segments.
We ended day 2 on a thanking note to all the participants for attending the workshop and inspiring them to learn something new every day.

Day 3

- Date : February 25, 2017
- Venue : Computer Room (112 ARC Lab)
- Time : 9:00am – 5:00 pm

Day three was an optional day for all the participants as we had kept a doubts/revision session for all.
More participants than expected turned up for this session.
The committee members also got involved with the speaker to discuss the feedback from the participants regarding the event.
Even the committee members got to learn about Data Science and the event ended with a thank you note to the speakers.

Mr. Rutvik Kakdia (Codex- President)	Mr. Rupesh Mishra (Coordinator)	Dr Kavita S. (HOD-COMP)	Dr. Kevin N. (Dean Academics)

St Francis Institute Of Technology

(Computer Engineering Department)
Mt. Poinsur, S.V.P. Road, Borivali (W), Mumbai 400 103

PYCODE – DATA SCIENCE AND MACHINE LEARNING REPORT

DAY 1

- Date : February 18, 2017
- Venue : Labs 401A, 410B, 409B and 701B(Language Lab)
- No. of participants :
- Time : 9:00am – 5:00 pm

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After lunch, the participants moved back to the respective classes and sat down to their PCs. Live streaming has started again. All the participants were excited for this session as they were going to be taught to create filters like on Instagram. They learnt image processing using pillows, image manipulation and creating photo filters.
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- **Problems faced in the event**
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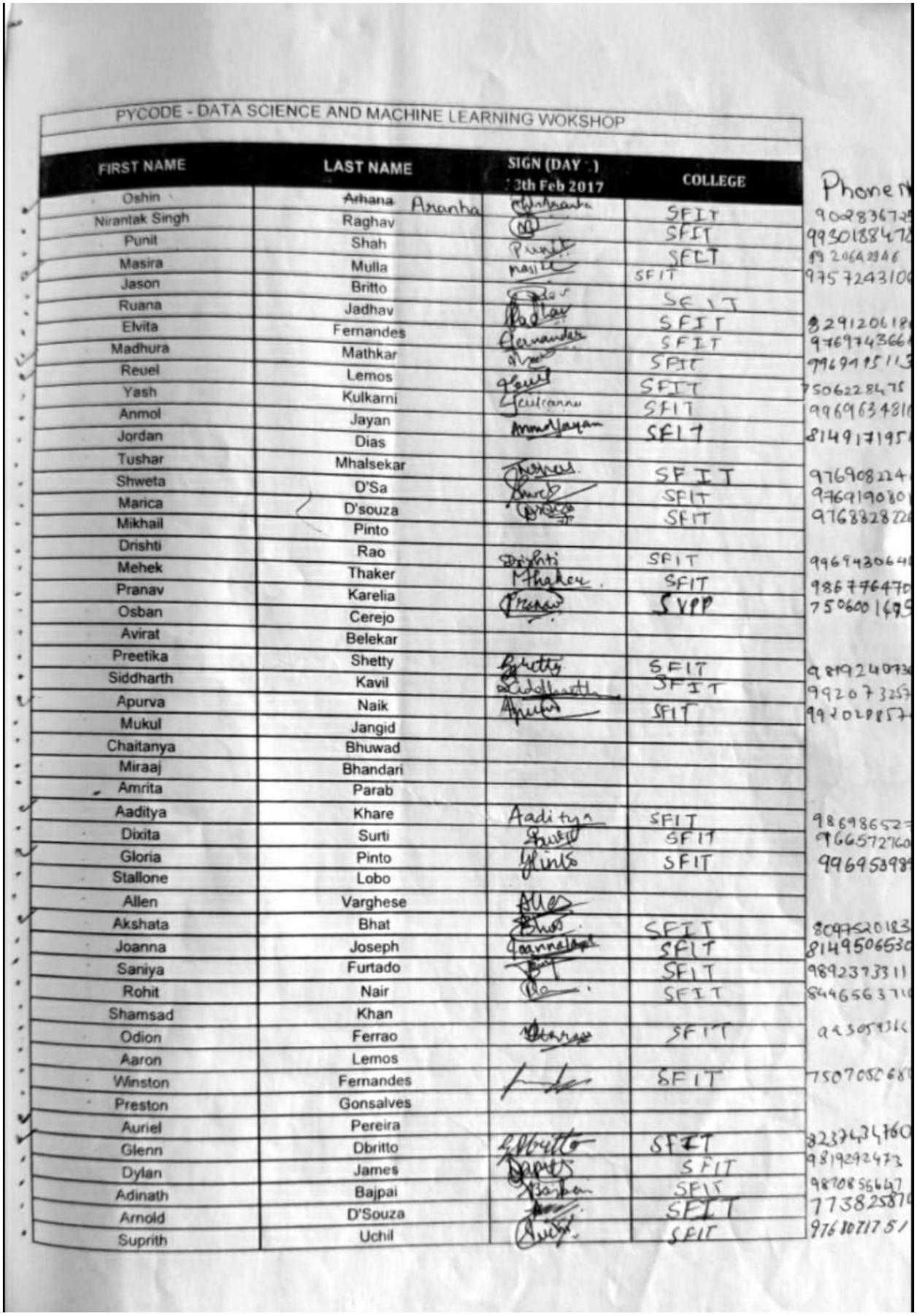
the same things to the students.



PYCODE - DATA SCIENCE AND MACHINE LEARNING WOKSHOP

FIRST NAME	LAST NAME	SIGN (DAY -) 13th Feb 2017	COLLEGE	Phone N
Oshin	~~Arhana~~ Ananta		SFIT	90283675
Nirantak Singh	Raghav		SFIT	99301884
Punit	Shah		SFIT	89 20642946
Masira	Mulla		SFIT	9757243100
Jason	Britto		SFIT	
Ruana	Jadhav		SFIT	8291206
Elvita	Fernandes		SFIT	9769743
Madhura	Mathkar		SFIT	9969195
Reuel	Lemos		SFIT	7506228
Yash	Kulkarni		SFIT	9969634
Anmol	Jayan		SFIT	8149171
Jordan	Dias			
Tushar	Mhalsekar		SFIT	9769082
Shweta	D'Sa		SFIT	9769190
Marica	D'souza		SFIT	9768328
Mikhail	Pinto			
Drishti	Rao		SFIT	9969430
Mehek	Thaker		SFIT	9867764
Pranav	Karelia		SVPP	7506001
Osban	Cerejo			
Avirat	Belekar			
Preetika	Shetty		SFIT	9819240
Siddharth	Kavil		SFIT	9920732
Apurva	Naik		SFIT	9920288
Mukul	Jangid			
Chaitanya	Bhuwad			
Miraaj	Bhandari			
Amrita	Parab			
Aaditya	Khare		SFIT	9869865
Dixita	Surti		SFIT	9665727
Gloria	Pinto		SFIT	9969539
Stallone	Lobo			
Allen	Varghese			
Akshata	Bhat		SFIT	8097520
Joanna	Joseph		SFIT	8149506
Saniya	Furtado		SFIT	9892373
Rohit	Nair		SFIT	8496563
Shamsad	Khan			
Odion	Ferrao		SFIT	9
Aaron	Lemos			
Winston	Fernandes		SFIT	7507052
Preston	Gonsalves			
Auriel	Pereira			
Glenn	Dbritto		SFIT	8237434
Dylan	James		SFIT	9819292
Adinath	Bajpai		SFIT	9870856
Arnold	D'Souza		SFIT	7738258
Suprith	Uchil		SFIT	9761071

Keval	Gada		7045671175
Richard	Saldanha		SFIT
Ankita	Fernandes		SFIT
Sudipta	Maity		SFIT
Niki	Modi		SFIT
Sachin	~~Gavane~~ Gavhane		Athrva COE
Amruta	Pokhare		Athrva COE
Aruna	Pavate		
Shreya	Prabhu		SFIT
Riya	Khanna		
Archie	Jobard		SFIT
Sybil	Saldanha		SFIT
Gaurav	Chemburkar		SFIT
Trupti	Nayak		SFIT
Vijitashw	Tiwari		
Huzaifa	Kothari		
Vishesh	Mehra		SFIT
Mitali	Rathod		SFIT
Mitul	Pandya		SFIT
Naomi	Pereira		SFIT
Sheetal	Jaybhay		SFIT
Mayuri	Sapkal		SFIT
Santosh	Maurya		SFIT
Alric	Mendosa		SFIT
Kishan	Gajera		SFIT
Akshay	Yadav		SFIT
Sanford	Mascarenhas		
Parth	Rana		SFIT
Vatsal	Solanki		SFIT
Yash	Dixit		L.R.Tiwari
Thelma	Gomes		SFIT

Day 2

- Date : February 24, 2017
- Venue : Computer Room (112 ARC Lab)
- No. of participants : 86
- Time : 9:00am – 5:00 pm

Due to the problems we faced on day one, we shifted the workshop to the computer room where we could accommodate all the participants.
The day began with Achilles revising a few topics that we did on the first day and continued with the new points as mentioned.
Day 2 being much better than day one, all of the participants enjoyed the workshop.
They were taught to predict and the Titanic prediction was one of the most interesting segments.
We ended day 2 on a thanking note to all the participants for attending the workshop and inspiring them to learn something new every day.

Day 3

- Date : February 25, 2017
- Venue : Computer Room (112 ARC Lab)
- Time : 9:00am – 5:00 pm

Day three was an optional day for all the participants as we had kept a doubts/revision session for all.
More participants than expected turned up for this session.
The committee members also got involved with the speaker to discuss the feedback from the participants regarding the event.
Even the committee members got to learn about Data Science and the event ended with a thank you note to the speakers.

Attendance

PYCODE - DATA SCIENCE AND MACHINE LEARNING

SR NO.	FIRST NAME	LAST NAME	SIGN (DAY 1) 18th Feb 2017	SIGN (DAY 2) 24th Feb 2017
48	Suprith	Uchil		
49	Keval	Gada		
50	Rahul	kanojiya		
51	Kevin	Thomas		
52	Sudipta	Maity		
53	Niki	Modi		
54	Sachin	~~Gavane~~ Gavhane		
55	Amruta	Pokhare		
56	Aruna	Pavate		
57	Divya	Kumawat		
58	Shreya	Prabhu		
59	Riya	Khanna		
60	Athira	J		
61	Archie	Jobard		
62	Sybil	Saldanha		
63	Gaurav	Chemburkar		
64	Trupti	Nayak		
65	Vijitashw	Tiwari		
66	Huzaifa	Kothari		
67	Vishesh	Mehra		
68	Mitali	Rathod		
69	~~Mitali~~	Pandya		
70	Naomi	Pereira		
71	Sheetal	Jaybhay		
72	Mayuri	Sapkal		
73	Santosh	~~Mauriya~~ MAURYA		
74	Alric	Mendosa		
75	Kishan	Gajera		
76	Akshay	Yadav		
77	Dikshita			
78	Sanford	Mascarenhas		
79	~~Shamsad~~	~~Khan~~		
80	Parth	Rana		
81	Vatsal	Solanki		
82	Yash	Dixit		
83	ODION	FERRAO		
84	AARON	LEMOS		
85	PRESTON	GONSALVES		
86	ARNOLD	D'SOUZA		
87	RICHARD	SALDANHA		
88	~~Sheetal~~	~~Jaybhay~~		
89	ANKITA	FERNANDES		
90	~~Preethica~~			
91	AMRITA	PARAB		
92	DIXITA	SURTI		
93				
94				

~~Sheetal~~ Siddharth

PYCODE - DATA SCIENCE AND MACHINE LEARNING

SR NO	FIRST NAME	LAST NAME	SIGN (DAY 1) 18th Feb 2017	SIGN (DAY 2) 24th Feb 2017
1	Oshin	~~Arhana~~ ARANHA		
2	Nirantak Singh	Raghav		
3	Punit	Shah		
4	Masira	Mulla		
5	Jason	Britto		
6	Ruana	Jadhav		
7	Elvita	Fernandes		
8	Madhura	Mathkar		
9	Reuel	Lemos		
10	Yash	Kulkarni		
11	Anmol	Jayan		
12	Jordan	Dias		
13	Tushar	Mhalsekar		
14	Shweta	D'Sa		
15	Marica	D'souza		
16	Mikhail	Pinto		
17	Drishti	Rao		
18	Mehek	Thaker		
19	Pranav	Karelia		
20	Osban	Cerejo		
21	Avirat	Belekar		
22	Preetika	Shetty		
23	Siddharth	Kavil		
24	Apurva	Naik		
25	Mukul	Jangid		
26	Chaitanya	Bhuwad		
27	Miraaj	Bhandari		
28	Shrey	Singh		
29	Aaditya	Khare		
30	Aditya	Bhide		
31	Gloria	Pinto		
32	Stallone	Lobo		
33	Allen	Varghese		
34	Akshata	Bhat		
35	Joanna	Joseph		
36	Saniya	Furtado		
37	Rohit	Nair		
38	Shamsad	Khan		
39	Rachel	D'Souza		
40	Ashley	Fernandes		
41	Winston	Fernandes		
42	Thelma	Gomes		
43	Auriel	Pereira		
44	Glenn	Dbritto		
45	Dylan	James		
46	Adinath	Bajpai		
47	Gaurav	Rodrigues		

Institute name

Mehak Thakar

Adinath Saniya

Mr. Rutvik Kakdia (Codex- President)	Mr. Rupesh Mishra (Coordinator)	Dr Kavita S. (HOD-COMP)	Dr. Kevin N. (Dean Academics)

St. Francis Institute of Technology Borivli Mumbai

Department of Computer Engineering

CODEX – CodeXpress

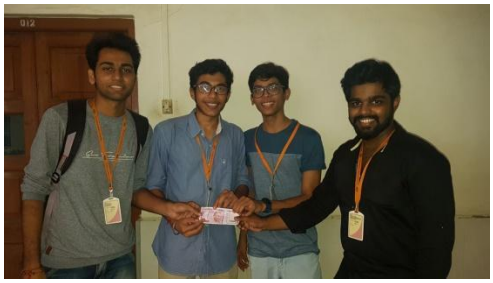
Date: 9th September, 2017
Day: Saturday
Time: 9:00 am to 5:00 pm
Venue: Room 401A and 401B, SFIT.

CodEXpress is the coding competition organized by Code - X committee. The competition was conducted on Codechef platform. In the event, participants were exposed to 8 problems from beginner to expert level. These problem statements were formed and uploaded by the Code-X team on the codechef platform.

The event conducted in two sessions began at 9 a.m. where all the participants had assembled in Room 401 A and B. There was no particular order in which participants had to attempt the questions. A total of 46 participants were attempting the competition. All the participants were enthusiastic towards the competition. Following the end of the hackathon at 5.00 p.m. there were top 3 winners which are as follows:

1. Rahul Dubey (BE CMPN)
   Bini Edward (BE CMPN)
   Price Money ₹ 4000/-

2. Manan Sheth (TE IT)
   Het Shah (TE IT)
   Price Money ₹ 2000/-



3. Sahil Nirkhe (FE CMPN)
4. Price Money ₹ 1000/-

This event was the first coding competition held by the Codex. The members of committee members are enthusiastic to conduct such events on an even larger scale.

Mr. Rutvik K (Codex- President)	Mr. Rupesh Mishra (Coordinator)	Dr Kavita S. (HOD-COMP)	Dr. Kevin N. (Dean Academics)

St. Francis Institute of Technology Borivli Mumbai

Department of Computer Engineering

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Attendance

SR. No	PID	Name		Contact No	Email
1	142003	RAHUL	DUBEY	8898690751	RAHUL18JAN1996@GMAIL.COM
2	142066	BINI	EDWARD	7208764954	BINI.EDWARD@GMAIL.COM
3	142078	CHRISTANGEL	FARGOSE	8390390047	FARGOSECHRISTANGEL@GMAIL.COM
4	142073	ASHLEY	FERNANDES	8655437083	ASHLEEFERNANDES@GMAIL.COM
5	142087	WINSTON	FERNANDES	7507050685	WINSTON23FERNANDES.WF@GMAIL.COM
6	142096	RUSHAL	FERREIRA	8551919770	RUSSELLMANUTD@GMAIL.COM
7	161264	HET	SHAH	9022340657	HTSHAH60@GMAIL.COM
8	151100	KEWIN	SHAH	9167771210	KEWINSHAH25@GMAIL.COM

9	151101	NISARG	SHAH	9594797995	nisarg202@gmail.com
10	151102	PRANAV	SHAH	9167914730	SHAHLUCKY0006@GMAIL.COM
11	151106	PRATIK	SHAH	7738903859	SHAHPRATIK05@YAHOO.COM
12	151103	PUNIT	SHAH	9920642946	punit97shah@gmail.com
13	151104	RHEA	SHAH	9987534231	RHEASHAH89@GMAIL.COM
14	151109	ANUJ	SHASTRI	8451968426	ANUJ.SHASTRI1@GMAIL.COM
15	161265	MANAN	SHETH	8655721779	SHETHMANAN1997@GMAIL.COM
16	141113	JESSICA	THOMAS	8390795875	jessicathomas658@gmail.com
17	172022	AYUSH	NAVGIRI	8828382544	AYUSH77SRK@GMAIL.COM
18	172099	SAHIL	NIRKHE	9664889780	SAHILNIRKHE@OUTLOOK.COM
19	172029	DARREL	NORONHA	8879357881	DARRELNORONHA@GMAIL.COM
20	172040	HARSH	OZA	9920774095	HARSHOZA36@GMAIL.COM
21	172008	ALAN	PARMAR	9920399826	ALANPARMAR@OUTLOOK.COM
22	172014	ANKIT	CHAUHAN	9167715382	ANKITCHAUHAN1585@GMAIL.COM
23	152002	OSHIN	ARANHA	8446906887	oshinaranha1997@gmail.com
24	152003	AVIRAT	BELEKAR	9167126490	avirat84@gmail.com
25	152004	SIDDHI	BHAGAT	9594303132	SIDDHIBHAGAT6@GMAIL.COM
26	152005	MIRAAJ	BHANDARI	7208163382	MIRAAJBHANDARI40@GMAIL.COM
27	152006	AKSHATA	BHAT	8097520183	akshatabhat79@gmail.com
28	152008	SHRUTI	BHATT	7045638937	bhattshruti45@gmail.com
29	152009	CHAITANYA	BHUWAD	7506131798	BHUWADCHAITANYA@GMAIL.COM
30	152010	JASON	BRITTO	9167451432	JOHNJACKSON9088@GMAIL.COM
31	152012	OSBAN	CEREJO	9049074864	studytools2017@gmail.com
32	152014	KENNETH	CHUNGATH	9892461509	KCHUNGATH@YAHOO.IN
33	152015	MARK	D SOUZA	8308259805	markdsouza1998@gmail.com
34	152016	PRIYESH	DABRE	8796273494	PRIYESHDABRE@GMAIL.COM
35	152018	FRANCIS	DCRUZ	9167482964	fraeta1997@gmail.com
36	152019	NIKHIL	DESAI	8879964169	NIKHILDESAI1997@GMAIL.COM
37	152020	MILIND	DHOLAKIA	9819688611	milinddholakia0@gmail.com
38	152021	JORDAN	DIAS	7507358062	diasjordan23@gmail.com
39	152022	RIYA	DODTHI	9819578596	RIYADODTHI@GMAIL.COM
40	152023	SHWETA TERESA	DSA	9769190801	SWETLI0710@GMAIL.COM
41	152024	ARNOLD	D'SOUZA	7738258700	ARNOLD23SOUZA@GMAIL.COM
42	152034	ODION DOMINIC	FERRAO	9930593642	ODIONDOMINIC@GMAIL.COM
43	152035	SANIYA	FURTADO	9892373311	SANIYA_FURTADO@REDIFFMAIL.C

					OM
44	152036	KISHAN	GAJERA	9029272009	GAJERAKISHAN4@GMAIL.COM
45	152037	SHONAN	GOMES	9833176940	kenensho123@gmail.com
46	152038	ACVIN	GONSALVES	9765475210	ACVINGONSALVES@GMAIL.COM

Final Comment

Top 3 winners which are as follows:

1. Rahul Dubey (BE CMPN)
   Bini Edward (BE CMPN)
   Price Money ₹ 4000/-

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   Het Shah (TE IT)
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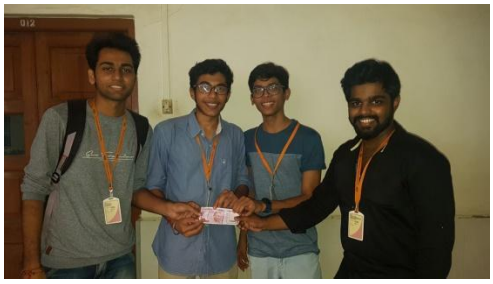

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Mr. Rutvik K (Codex- President)	Mr. Rupesh Mishra (Coordinator)	Dr Kavita S. (HOD-COMP)	Dr. Kevin N. (Dean Academics)

St Francis Institute Of Technology

(Computer Engineering Department)
Mt. Poinsur, S.V.P. Road, Borivali (W), Mumbai 400 103

CODE – X MOSAIC 2017 - HUNTAR

Date: 16th September, 2017
Day: Saturday
Time: 11:00 am to 4:00 pm
Venue: Room 004 and SFIT Campus.

As this is the first year of the Mosaic for Code-X committee, every committee member was enthusiastic and had worked towards leading **HuntAR** to success. **HuntAR** was a treasure hunt event conducted and organized by Code-X committee in the technical fest, Mosaic 2017 of the St. Francis Institute of Technology. The event included clues that had to be decoded using AR (Augmented Reality) technology.

Participation was in 4-5 students and 40 groups had participated in the HuntAR event. Top three groups from among the all groups with the least amount of time were selected as the ultimate winners for the HuntAR event.

1. First Place:
    a. Kaustusbh Acharekar, SE IT A
    b. Sanket Dalvi, SE IT A
    c. Mitali Deshpande, SE IT A
    d. Pranav Khedekar, SE IT A
    e. Rushikesh Jalvi, SE IT A

2. Second Place:
    a. Bhavi Maniar, TE IT A
    b. Bhumi Mehta, TE IT A
    c. Krisha Kothari, TE IT A
    d. Aaditya Amin, TE IT A

e. Jitendra Purohit, TE IT A

3. Third Place:
    a. Malhar Sawant, FE EXTC B
    b. Anirudha Nevgi, FE EXTC B
    c. Sahil Surve, FE EXTC B
    d. Onkar Pednekar, FE EXTC B

Apart from winners, the first 30 registrations were also awarded by Rs. 100 off Vouchers sponsored by Royal Nesher. With **172** student participation in the event, it was a wonderful response and a feat which was achieved in the first year of Mosaic for Code-X committee. The event was a grand success for the committee and expectations were set high for the next year's Mosaic and the team is committed to deliver.

Mr. (Codex-)	Mr. Rupesh Mishra (Coordinator)	Dr Kavita S. (HOD-COMP)	Dr. Kevin N. (Dean Academics)

St Francis Institute Of Technology

(Computer Engineering Department)
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Attendance

Sr. No	PID	Name		ntact Numl	Email	Class
1	143044	KAUSTUBH	PRABHU	9819841341	KAUSTUBH.PRABHU@REDIFFMAIL.COM	EXTC Final Year B
2	143037	SHASHIKANT	PRAJAPATI	8655862936		EXTC Final Year B
3	143095	HISHAM	QURESHI	8879646057	HISHAMISHTIYAK@GMAIL.COM	EXTC Final Year B
4	143079	TUSHAR	RANE	9699718260	TUSHAR.RANE1996@GMAIL.COM	EXTC Final Year B
5	161018	SHAUN	COUTINHO	9619201778	SHAUNCOUTINHO123@GMAIL.COM	INFT Second Year A
6	161019	SANKET	DALVI	9167765225	DALVISANKET2010@YMAIL.COM	INFT Second Year A
7	161043	RUSHIKE	JALVI	8425914133	RUSHIKESHJALVI23@GMAI	INFT Second

		SH			L.COM	Year A
8	161051	PRANAV	KHEDEKAR	9987328062	PKHEDEKAR1998@GMAIL.COM	INFT Second Year A
9	161050	SHIFA	KHAN	8655137982	khanshifu3@gmail.com	INFT Second Year A
10	161025	MITALI	DESHPANDE	8097063146	MITALIDESHPANDE.MD@GMAIL.COM	INFT Second Year A
11	151060	BHAVI	MANIAR	9773624825	BHAVI.MANIAR04@GMAIL.COM	INFT Third Year A
12	151061	GODWIN	MAPPILAPARAMBIL	8097558131	GOD.EMMANUEL108@GMAIL.COM	INFT Third Year A
13	151062	NITIN	MAURYA	9920177684	nitinmaurya530@GMAIL.COM	INFT Third Year A
14	151063	BHUMI	MEHTA	9004816388	bhumi575@gmail.com	INFT Third Year A
15	151056	KRISHA	KOTHARI	8097431213	KRISHAKOTHARI1612@GMAIL.COM	INFT Third Year A
16	151057	ANIKET	KUMAR	9967702467	ANIKETKUMAR693@GMAIL.COM	INFT Third Year A
17	151003	ADITYA	AMIN	8888428544	AMINADITYA1@GMAIL.COM	INFT Third Year A
18	161256	BHAVIN	OZA	7385494483	BHAVIN.OZA98@GMAIL.COM	INFT Third Year A
19	161268	JITENDRA	PUROHIT	9820080751	JITUPUROHIT310@GMAIL.COM	INFT Third Year A
20	161261	LENIN	RODRIGUES	9167088157	LENINRODRIGUES24899@GMAIL.COM	INFT Third Year A
21	171049	KARAN	SANDAM	9923068387	SANDAMKARAN3030@GMAIL.COM	FE6
22	171100	SANJYOT	SATVI	8208782735	SANJYOT.SATVI242@GMAIL.COM	FE6
23	171062	MALHAR	SAWANT	9869166100	sawantmalharmps20@gmail.com	FE6
24	173057	KAUSTUBH	TAMHANKAR	9833362757	KAUSTUBHTAMHANKAR@GMAIL.COM	FE4
25	173013	ANIRUDH	KULKARNI	9930236459	3899anirudh@gmail.com	FE4
26	173113	STARLIT RACHAEL GEEJAY		9029897800	STARLITGEEJAY@GMAIL.COM	FE4
27	173018	ANVIT	SURVE	9920840821	ANVIT02SURVE@GMAIL.CO	FE4

					M	
28	173093	SAHIL	SURVE	9769445290	sahilssurve2@gmail.com	FE4
29	173101	SHEFALI	TANDEL	8828050446	tandelshefali07@GMAIL.COM	FE4
30	172083	RAJ	RAJWADE	9867824058	RAJRAJWADE867@GMAIL.COM	FE2
31	172075	ONKAR	PEDNEKAR	8692871530	pednekaronkar09@gmail.com	FE2
32	172071	NAITIK	ZAVERI	9930606672	z.dp.naitik@gmail.com	FE2
33	172072	NEHAL	PANARA	9323280538	nehal.panara@gmail.com	FE2
34	172093	RUTUJA	RANE	9664731611	RUTUJARANE1999@GMAIL.COM	FE2
35	172015	ANKIT	JAISWAL	8879045493	jackyjaiswal18@student.sfit.ac.in	FE2
36	172057	KALPAK	GAONKAR	9820799716	KALPAKGAONKAR19@GMAIL.COM	FE2
37	172079	PRAJWAL	KARALE	228695129	prajwalkarale0508@gmail.com	FE2
38	132023	GLENN	DBRITTO	8237434760	GLENNDBRITTO101@GMAIL.COM	COMP Final Year B
39	142051	VIVEK	RAJPARA	9920676701	VIVEKRAJPARA02@GMAIL.COM	COMP Final Year B
40	142105	JENITA PREEMA	SALDANHA	9970164959	JENITA759@GMAIL.COM	COMP Final Year B

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    d. Aaditya Amin, TE IT A
    e. Jitendra Purohit, TE IT A

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    a. Malhar Sawant, FE EXTC B
    b. Anirudha Nevgi, FE EXTC B
    c. Sahil Surve, FE EXTC B
    d. Onkar Pednekar, FE EXTC B

Apart from winners, the first 30 registrations were also awarded by Rs. 100 off Vouchers sponsored by Royal Nesher. With **46** students participating in the event, it was a wonderful response and a feat which was achieved in the first year of the Mosaic for Code-X committee. The event was a grand success for the committee and expectations were set high for the next year's Mosaic and the team is committed to deliver.

Mr. (Codex-)	Mr. Rupesh Mishra (Coordinator)	Dr Kavita S. (HOD-COMP)	Dr. Kevin N. (Dean Academics)

St Francis Institute Of Technology

(Computer Engineering Department)
Mt. Poinsur, S.V.P. Road, Borivali (W), Mumbai 400 103

CODE – X Deep Learning Hands-on Workshop

Date: 29th March & 31st March 2018
Day: Thursday & Saturday
Time: 11:00 am to 4:00 pm
Venue: Room 112, Computer Center, SFIT**.**

The deep learning workshop was organized by Code - X committee on 29th and 31st March 2018. As it was a hands-on workshop, the sessions were divided into 2 days and covered the basics of deep learning.

The session was conducted by Mr. Mohd. Akib Kabani along with the help of Neha Nagarkoti, Nachiket Makwana and Vishal Shetty who are all final year students of SFIT under the guidance Mr. Rupesh Mishra and Mr. Vivian Lobo Assistant professor from Computer Engineering Department. Total 34 participants were involved in the workshop out of which 11 students were from other colleges.

On the first day session one, "***Introduction to deep learning***" was covered which included explanations of Introduction to Machine Learning, Introduction to Deep Learning, difference between Machine Learning and Deep Learning. The instructors initially focused on the introductory topics and making sure all participants were able to follow these terminologies. In Session two, the focus was on explanation of Neural Networks. In this the instructor covered different types of neural networks, namely Deep Belief Networks, Convolutional Networks and Recurrent Networks. The difference between those types and their significance was a key part of deep learning.

Second day's first session continued on neural networks where major concepts such as forward and backward propagation, activation function, multi-layer network were taught. In order to know the performance of the network, the concepts error calculation, improvisation and optimization were taught along with examples.

In the final session, the main focus was on practicing all the concepts learnt till then. All the concepts were implemented in python. Participants were made aware of different python libraries and their functionalities in order to use them for implementing deep learning. Different classification problems and visualization methods were taken by the instructors.

On both days, refreshments were provided for the participants and were accompanied by Mr. Rupesh Mishra and Mr. Vivian Lobo. The session concluded at 5 pm on 31st March 2018 with certificate distribution.

Although the event was successful, there was not much surplus profit obtained even though the numbers of registrations were approximately 60. The other reason could be the holiday that came in between the workshop (i.e., 30 March 2018)

The hands-on workshop was well organized and a sufficient amount of time with examples were given to each concept regarding deep learning which was learnt by the participants.

Attendance

SR No	Name	Contact	Email	College
1	Arnold D'souza			SFIT
2	Adarsh Pai	9167846868	paiadarsh.a@gmail.com	SFIT
3	Aman khunt	9820046812	amankhunt@gmail.com	Non-SFIT
4	Amey Jagadish Bhusawar	8855050520	amey2721997@gmail.com	Non-SFIT
5	Amrut savadatti	9869580141		
6	Aniket Gonvir	9975433460		
7	Ankit Kumar Yadav	8425962607	ankit705078@gmail.com	SFIT
8	Dinesh bhosle			
9	Dipali Dhonde	7385286177	dipalidhonde96@gmail.com	Non-SFIT
10	Hriday Hegde	9833661476	hridayhegde1999@gmail.com	Non-SFIT
11	Isha Mhashete			
12	Jeet Vora	8369186524	jeet.vora2010@gmail.com	Non-SFIT
13	Jessica Dsouza	9920049701	jessicadsouza97@gmail.com	SFIT
14	Jhanvi Shah	8355942726	jhanvishah250@gmail.com	SFIT
15	joshua Fernandes	9167248587		
16	Karthik sunil	9673755633	karthikse1997@gmail.com	SFIT
17	Kirin Patil	9167296433	kirinrpatil@gmail.com	Non-SFIT
18	Manas Acharya	9167345573	manasbass.99@gmail.com	SFIT
19	Nilesh Nagane			
20	Parth Rana	8879880250	4parthrana@gmail.com	SFIT
21	Priya Prakash Nakte	7507582907	priyanakte26@gmail.com	Non-SFIT
22	Purav Rathod	8469768349	iampurav1999@gmail.com	Non-SFIT
23	Raj Rajwade	9867824058	rajrajwade867@gmail.com	SFIT
24	Rekha bhale	9867500855	bhalerekha@gmail.com	Non-SFIT
25	Ritika Bhole	8879823901	ritika3041999@gmail.com	SFIT
26	Sahil Nirkhe	9664889780	sahilnirkhe@outlook.com	SFIT
27	Sashank mishra	7738919405	shasankmishra1998.sm@gmail.com	SFIT
28	Shinika	8793516112	shinikagomes26sg.27@gmail.com	SFIT
29	Shreeya kokate	9004236174	shreeyakokate15@gmail.com	Non-SFIT
30	Suraj Borade			
31	Alex Thomas	9987150449	alexpeterthomas@gmail.com	SFIT
32	Kevin Noronha	8390040256	kevinrnoronha@gmail.com	SFIT
33	Pranali Matkar	7745872693	pranalimatkar05@gmail.com	Non-SFIT
34	Tarun Moses Akumalla	8600155979	tarunmoses99@gmail.com	SFIT

Mr. Rutvik K. (Codex- President)	Mr. Rupesh Mishra (Coordinator)	Dr Kavita S. (HOD-COMP)	Dr. Kevin N. (Dean Academics)

St Francis Institute Of Technology

(Computer Engineering Department)
Mt. Poinsur, S.V.P. Road, Borivali (W), Mumbai 400 103

CODE – X Deep Learning Hands-on Workshop

Date: 29th March & 31st March 2018 **Day:** Thursday & Saturday
Time: 11:00 am to 4:00 pm **Venue:** Room 112, Computer Center, SFIT.
No. of Registered Students: 34

Resource Person: Mr. Mohd. Akib Kabani

The deep learning workshop was organized by Code - X committee on 29th and 31st March 2018. As it was a hands-on workshop, the sessions were divided into 2 days and covered the basics of deep learning.

The session was conducted by Mr. Mohd. Akib Kabani along with the help of Neha Nagarkoti, Nachiket Makwana and Vishal Shetty who are all final year students of SFIT under the guidance Mr. Rupesh Mishra and Mr. Vivian Lobo Assistant professor from Computer Engineering Department. Total 34 participants were involved in the workshop out of which 11 students were from other colleges.

On the first day session one, "***Introduction to deep learning***" was covered which included explanations of Introduction to Machine Learning, Introduction to Deep Learning, difference between Machine Learning and Deep Learning. The instructors initially focused on the introductory topics and making sure all participants were able to follow these terminologies. In Session two, the focus was on explanation of Neural Networks. In this the instructor covered different types of neural networks, namely Deep Belief Networks, Convolutional Networks and Recurrent Networks. The difference between those types and their significance was a key part of deep learning.

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On both days, refreshments were provided for the participants and were accompanied by Mr. Rupesh Mishra and Mr. Vivian Lobo. The session concluded at 5 pm on 31st March 2018 with certificate distribution.

Although the event was successful, the numbers of registrations were approximately 34. The other reason could be the holiday that came in between the workshop (i.e., 30 March 2018)

The hands-on workshop was well organized and a sufficient amount of time with examples were given to each concept regarding deep learning which was learnt by the participants.

Attendance

SR No	Name	Contact	Email	College
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6	Aniket Gonvir	9975433460		
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33	Pranali Matkar	7745872693	pranalimatkar05@gmail.com	Non-SFIT
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Mr. Rutvik K. (Codex- President)	Mr. Rupesh Mishra (Coordinator)	Dr Kavita S. (HOD-COMP)	Dr. Kevin N. (Dean Academics)

CSI SFIT STUDENT CHAPTER

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mt. Poinsur, Borivali (W).

REPORT: Augmented Reality

Event Date: 2nd October 2017

Time: 10am - 5pm

Venue: CAD Lab

No. of Registered Students: 56

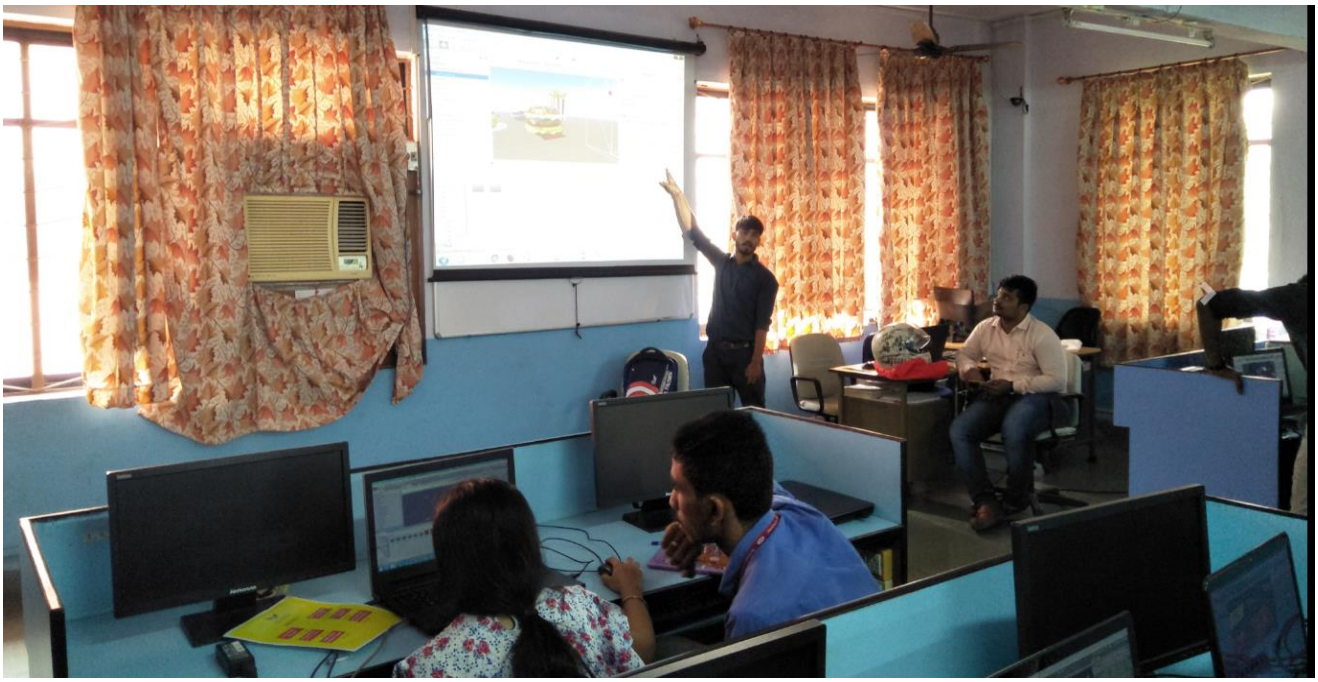
Instructor: Mr. Anurag Mishra

Workshop Description:

A workshop on Augmented Reality was organized by the Computer Society of India - SFIT on the 1st and 2nd of October, 2017, in association with TechCryptors. It was attended by 56 students in total. The workshop was conducted by Mr. Anurag Mishra. Day 1 All the students gathered at the CAD lab at 10:00 A.M. Mr. Anurag Mishra started the session with briefing the students about Augmented Reality. He went on to brief the students about the Vuforia plug-in used to implement Augmented Reality. He then demonstrated the students how to place a moving dinosaur over a Rs. 100 note. A lunch break was given from 12:30 P.M. – 1:30 P.M. Post lunch, the students used the concepts learned while implementing the Moving Dinosaurs project to place Christmas gifts on the Rs. 100 note and used custom animations and scripts to animate the Christmas gifts on click. The session ended at 5 P.M. Day 2 The session on Day 2 was held in the CAD lab and began at 10:00 AM. It was conducted by Mr. Anurag Mishra. He began with the revision of the previous session and in that he solved the various doubts the students had from the previous session. The students began with a new project where the students were given a restaurant menu card and were shown how to place 3D models of the food items on the menu card. This was accompanied with a brief description of the food item. The lunch break was then given from 1P.M.-2 P.M. After the lunch break, Mr. Anurag Mishra solved some doubts which the students had over the course of the workshop. Later, Mr. Anurag Mishra demonstrated another project where the students were given two sheets which when brought together would result in lightning and thunderstorm animations. Mr. Anurag Mishra explained the scripts behind these custom animations, thereby allowing the students to go ahead and do their own modifications to the project. All the

participants were provided with participation certificates and useful links for reference about the content taught in the two days of the workshop. The links which would definitely help the students to apply the concepts learned in the workshop in interesting ways. About the resource person: Mr. Anurag Mishra is one of the instructors at TechCryptors. He has conducted various workshops across India..

Images of the Session:



lenovo

Attendance of Students:

(Hard Copy is maintained)

Feedback:

(Hard Copy is maintained)

Comment from Coordinator:

Ms. Amrita Mathur
(Subject In-charge)

Dr. Kevin Naronah
(Dean Academics)

St. Francis Institute of Technology

Borivali, Mumbai

Department of Electronics and Communication Engineering

IETE REPORT

Event Title: Home Automation Using Iot.	Event Date: 24th-25th of February 2018
Faculty Coordinator: Ms. Jovita Serrao Mr. Ramjee Yadav	Number of Registered Students: 16 students
Resource Person: Dharmesh Koria sir. In association with Prako Technocratz.	Committee Name : IETE-SF

A. Description:

Home Automation using IOT workshop organised by IETE-SFIT was held on 24th-25th of February 2018, in association with Prako Technocratz. It was a two day national level workshop.

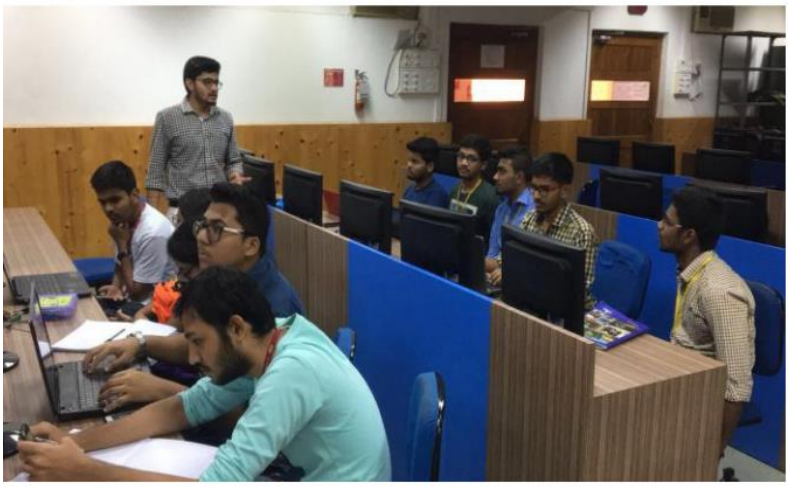
Day 1: A total of 16 students attended the workshop. On the first day of workshop, students were informed about what is IOT and how IOT has become a part of day-to-day life. The basic idea of IOT was given to make the students understand and have a rough idea of the topic. Students were given the IOT workshop folders and were told about the advantages of using IOT. Later they were divided into a group of 5 and were asked about their idea of what they thought IOT was. After that students were asked to open ARDUINO IDE software. All the basics needed for development were taught. The use of void setup and void loop were explained. Then the students were taught some basic steps on how to write a program in the software and upload it. For this, an Led was connected to the Arduino Nano and code was written to alternatively switch it on and off and importance of delay was taught. Interfacing of WIFI module (ESPS266-01) with Arduino Nano was taught and various AT commands were explained.

Day 2: On the second day, students revised the important concepts and they were informed about the various errors they might face while uploading code to the Arduino Nano and the errors while connecting the wifi and hotspot. Later interfacing of temperature sensor along with its Arduino IDE code was taught. Further students were asked to register on thingspeak so that they

can view graphical representation of the output of the temperature sensor interfaced with Arduino Nano. They were also told to download the Blynk app and were shown the working of a relay and how they can remotely control its function using IOT and the Bynck app.

B. Images of the Session

Day 1



C. List of registered student participants-

Names

1. Vaibhav Bhatia TE EXTC A
2. Arpan Lad FE EXTC A
3. Joshua Mendes FE EXTC B
4. Shrutee Khot FE EXTC A
5. Sejal Lanjekar FE EXTC A
6. Kishan Chaudhary FE IT A
7. Aditya Sutar FE CMPN B
8. Shaikh Gulam Nasir Husain SE EXTC B
9. Abhishek Salian SE EXTC B
10. Vignesh Pillay SE EXTC B
11. Aakash Salunke SE EXTC B
12. Ameya Bhaktha TE EXTC A
13. Jedidiah Harpanahalli SE EXTC A
14. Brendon Castelino TE EXTC A
15. Ketan Munasu TE EXTC A
16. Feni Martina Fernando TE IT A

D. Results/ Impact Analysis

FEES:

600/- (With Kit)

500/- (Without Kit)

No of students who attended the workshop: 16

Non IETE members: 11

IETE member: 5

Total Amount: 9000

In the end a competition was held in which a small task based on the teachings of the two days was given and students were told to write a code in Arduino IDE software to blink the LED

once and then have it off permanently, the first one to complete was chosen as the winner and were given certificate of merit and an Internship opportunity in summer at Prako Technocratz.

Ms Jovita Serrao	Dr. Gautam Shah	Dr. Kevin Noronha
(Subject In-charge)	(HOD-EXTC)	Dean Academics

St. Francis Institute of Technology

Borivali, Mumbai

Department of Electronics and Communication Engineering

IETE REPORT

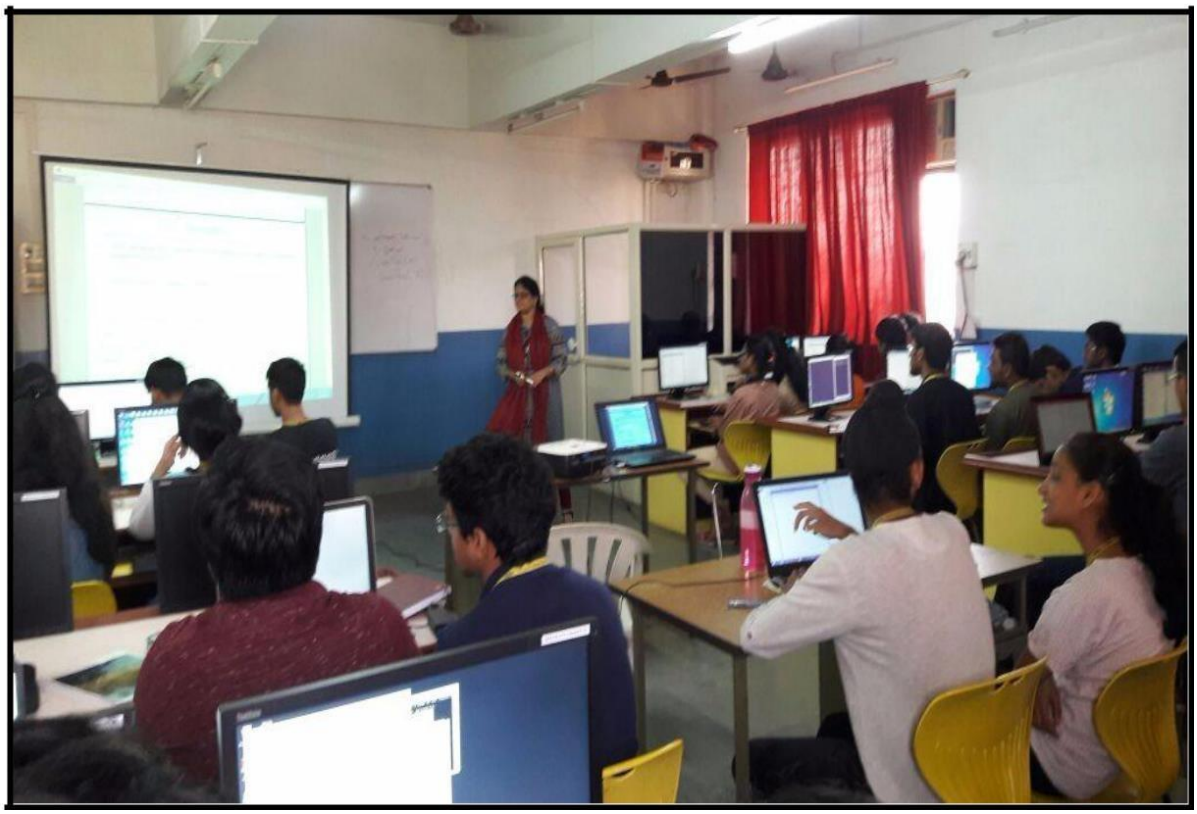
Event Title: Python And Django Workshop.	Time: 9 am-1 pm : Python 2 pm-4:30 pm : Django Date : 24th of March 2018
Faculty Coordinator: Ms. Jovita Serrao Mr. Ramjee Yadav	Number of Registered Students: 51 students : 46
Event Location: Room No. 511 (Class room BE EXTC A)	Committee Name : IETE-SF Resource Person: Dr. Joanne Gomes Mam

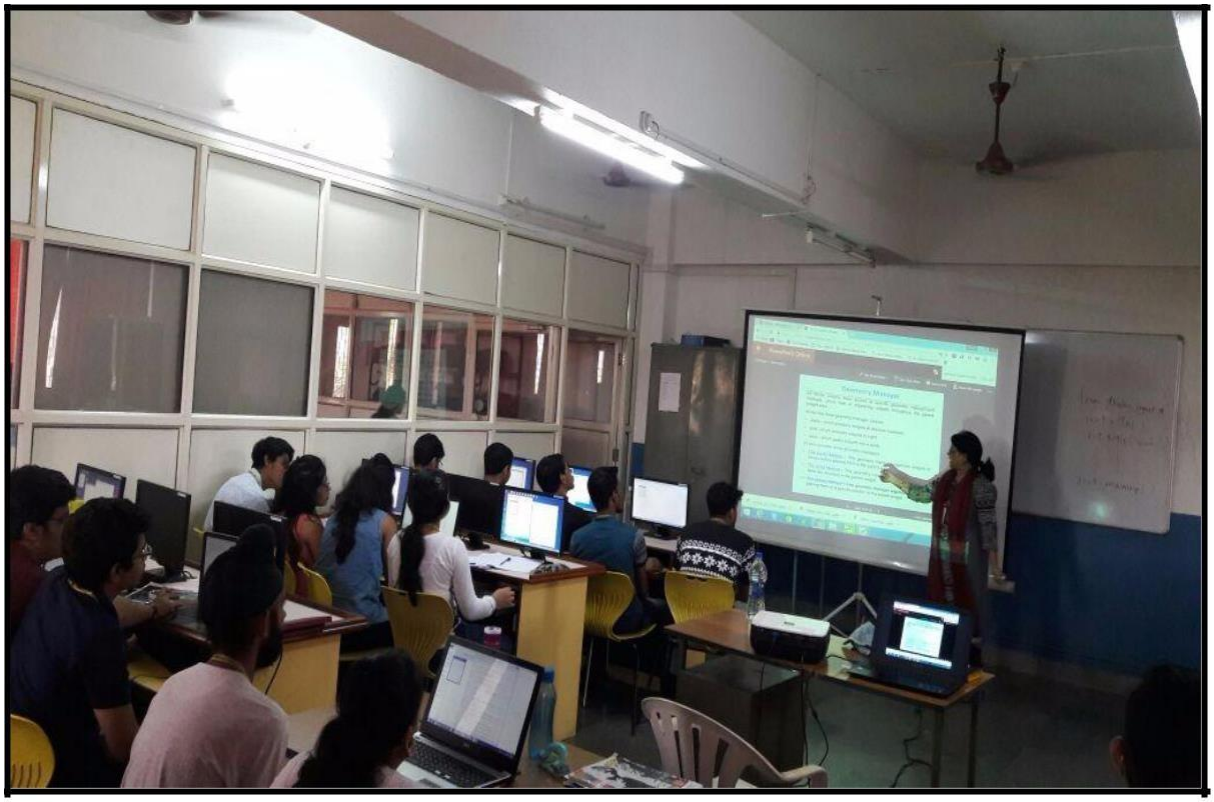
A. Description:

In the first session, python was taught. Students were asked to open Python 3.6 software. Mam started python from the scratch including how to assign a variable, functions like print, how to concatenate, variable types were also explained. Further, looping statements were taught as well as different data types, strings, lists, tuples, dictionaries were taught. GUI interfacing in python was also introduced including GUI library tkinter, Widgets of tkinter, Attributes of widgets, Layout managers and grid layout managers.

In the second session, students revised the important concepts and they were informed about the various errors they might face while coding in python and the troubleshooting them. Then the students were introduced Django and they were taught about the installation of Django which included creating an virtual environment and activating it, then Django was installed using “pip install Django” and its version was checked using “python –m django - -version”. Later they were taught how to create a website skeleton and Django server webpage.

B. Images of the Session





C. List of registered student participants-

	NAME	CLASS
1.	Aniket Gurav	SE EXTC A
2.	Nikhil Jog	SE EXTC A
3.	Vinita Rane	SE EXTC B
4.	Jaydeep Asolkar	SE EXTC A
5.	Aditya Bhide	SE EXTC A
6.	Saish Jadhav	SE EXTC A
7.	Gavin Furtado	SE EXTC A
8.	Jaspreet Singh	SE EXTC A
9.	Sakina Baranwala	SE EXTC A
10.	Swati Agnihotri	TE EXTC A
11.	Piyush Punmiya	SE EXTC B
12.	Nisha R Ladhe	SE CMPN A
13.	Komal P Ladhe	SE EXTC A
14.	Shruti A Kasar	SE EXTC A
15.	Sheldon D’souza	SE EXTC A
16.	Rupesh Jaisawar	SE EXTC A
17.	Nitish Choudhary	SE EXTC A
18.	Harshit Praikh	SE EXTC A
19.	Ankur Mistry	SE EXTC A
20.	Sangita Marri	SE EXTC A

21. Anjali Jaiswal	SE EXTC A
22. Manisha Mane	SE EXTC A
23. Austin Fernandes	SE EXTC A
24. Aditya Basroor	SE EXTC A
25. Abhishek C Salian	SE EXTC B
26. Nasir Shaikh	SE EXTC B
27. Yash Singh	SE EXTC B
28. Varun Patil	SE CMPN B
29. Harshal Patil	SEITB
30. Sohan Pawar	SEITB
31. Ameya Darvi	SE CMPN B
32. Aditya Patel	SE EXTC B
33. Shivani Pandit	SEITB
34. Neha Salunke	SEITB
35. Sresht Chavan	SE EXTC A
36. Parth Bhatt	SE EXTC A
37. Ronak Gala	TE EXTC A
38. Brendon Castelino.	TE EXTC A
39. Feni Martina.	TEITA
40. Sahad Chauhan.	TE EXTC A
41. Ameya Bhaktha.	TE EXTC A
42. Ashwani Balakrishnan	TE EXTC A
43. Divya Kotian	TE EXTC A
44. Vaishnavi Deo	TE EXTC A
45. Christopher Mathew	TE EXTC A
46. Kedar Kumta	SE EXTC A

D. Results/ Impact Analysis

ORGANIZERS:
IETE student chapter
VOLUNTEERS:
1. Brendon Castelino.
2. Feni Martina.
3. Sahad Chauhan.
4. Ameya Bhaktha.
5. Ashwani Balakrishnan.
6. Divya Kotian.
7. Vaishnavi Deo.
8. Chrishtopher Mathew

No of students who attended the workshop: **46**

Mr. Ramjee Yadav	Dr. Gautam Shah	Dr. Kevin Noronha
(Subject In-charge)	(HOD-EXTC)	Dean Academics

St. Francis Institute of Technology

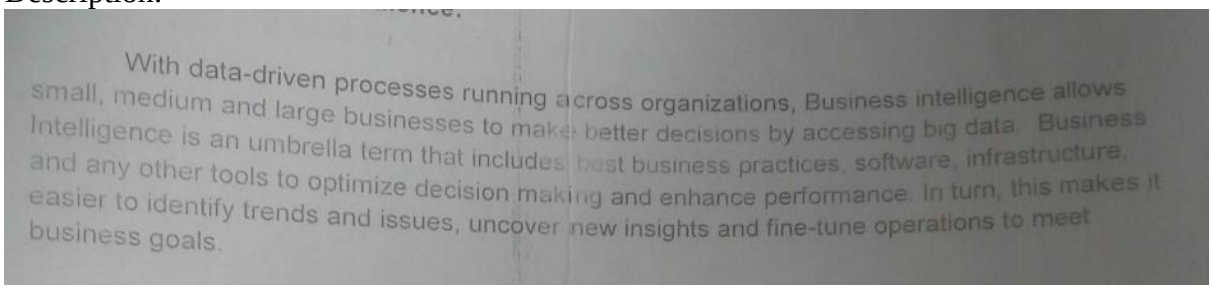
Borivli, Mumbai

Department of Electronics and Communication Engineering

Event Date:10 March 2018 Time: 11 AM to 5PM
Venue: SFIT Number of Registered Students:
Resource Person: Ms Arathi K

SKEP on Business Intelligence Tools Using Orange

A. Description:



With data-driven processes running across organizations, Business intelligence allows small, medium and large businesses to make better decisions by accessing big data. Business Intelligence is an umbrella term that includes best business practices, software, infrastructure, and any other tools to optimize decision making and enhance performance. In turn, this makes it easier to identify trends and issues, uncover new insights and fine-tune operations to meet business goals.

B. Attendance of Students:

Student name	College name
Vishwajeet Mishra	SFIT
Ronak Gala	SFIT
Vaibhav Bhatia	SFIT
Chinmay Tompe	SFIT
Venitto James Chettiar	SFIT
Vishwajeet Mishra	SFIT
Meghna Pillai	SFIT
Komal Kesarkar	SFIT
Royson pinto	SFIT
Rhea Shah	SFIT
Aishwarya Rane	SFIT
Yash Modi	SFIT
Sebin Mangalan	SFIT
Piyush Surkar	SFIT
Evita Rodrigues	SFIT
Pratiksha More	SFIT
Mohammedhasan Shaikh	SFIT
Lyon saldana	SFIT
Rahul Bane	SFIT
Geeta Suvarna	SFIT
Amiksha Pravin Hingu	SFIT
Ritika Bhole	SFIT
Manas Acharya	SFIT
Vijitashw Tiwari	SFIT

(Subject In-charge) (HOD-EXTC) Dean Academics

St. Francis Institute of Technology Borivali Mumbai
Basic Science and Humanities

Report on PRAYAS 2017 – 2018

Event Date: 7th March 2018 **Time: 10:00 am to 3.00 pm**
Venue: Auditorium **No. of Registered Students: *53***

Chief Guest: *Ms. Jessline Coutinho*

Description:

prayas

PRAYAS-2018 REPORT

Date: March 7, 2018

Prayas-2018 is a Project/Presentation Competition for First Year students of St. Francis Institute of Technology, Borivali (W). The main aim of this competition is to give the FE students a platform to showcase their technical and presentation skills through working models and PowerPoint presentations. The said platform is exclusively for FE students who have just entered the engineering field and want to gain knowledge by working in a small group.

Prayas-2018 in numbers:

No of Working Models Exhibited – 09
No of presentations – 10
Total No of participants - 53
No of Supervisors - 14
No of Judges - 06
No. of Parents Present for the event - 06
Total No of Student Organizers - 29

Names of Sponsors:

1. SFIT-ISTE Students' Chapter – Rs 10,500/-
2. Ashish Holidays – Rs. 11,000/-
3. Chetan Bearing Centre, Kandivali (E) – Rs. 4,000/-

Names of Coordinators:

1. Sunil R. Pansare – Coordinator
2. Ms. Beatrice Lobo – Co-coordinator
3. Mr. Ravindra Garmode – Co-coordinator

Inauguration of Prayas-2018 took place at 10 am on March 7, 2018 in the New Auditorium. The dignitaries present were Honourable Director Bro. Jose Thuruthiyil, Principal-in-charge, Dr. Gautam Shah and FE Coordinator Dr. Poonam Hemnani. The Chief Guest for the event was Ms. Jessline Coutinho. She is the co-founder and Director of a start-up called Royale Neshar. Dr. Poonam Hemnani welcomed all the dignitaries with bouquet of flowers. During her speech, the chief guest shared her experience of working for a start-up. She said that a business need 24 x 7 attention. She gave the students important tips on how to work for a successful start-up. The Director, FE Coordinator and Prayas Coordinator also gave their on this occasion. All the Head of Departments, Deans, Training and Placement Officer were also present. The students from two of the FE Classes were present for the inauguration function.

The Director and The Chief Guest then cut the ribbon and declared the event open. All the dignitaries took a round in the Exhibition Arena. All of them showed keen interest in all the displayed projects. Especially, Ms. Jessline went to all the Student Groups and had a nice interaction with them. She gave them feedback about what she thought about their projects. She congratulated them for their effort and even gave them advice on taking their ideas to different level of achievement. Ms. Sridari Iyer, Computer Department, Ms. Namrata Mankad, EXTC Department and Mr. Vaibhav Kala, IT Department helped us in judging the working models. The Interactive Hologram group, The Plotter Machine group and The Pneumatic Transit System groups were adjudged as winners.

Meanwhile, the Presentation groups delivered their presentations in front of Judges. Dr. Vaishali Jadhav, IT Departmetn, Ms. Snehal Kulkarni, Computer Department and Mr. Santosh Chapaneri, EXTC Department helped in judging the presentations. The Sockett group, the Traffic Management System group and The Piezoelectricity groups were the winners in this category. All the presentation groups then arranged their posters for the benefit of visitors.

The visitors included teachers and students from various departments. Few of the parents also visited the exhibition. Ms. Rekha Ajikumar along with her team consisting of Staff members and Students brought students from various FE classes in various slots to the venue. All the students enthusiastically participated in the activities and were very keen in knowing the facts about the projects and the presentations.

The Valedictory function started at 3 pm. The Training and Placement Officer, Mr. Wilson Pinto, was invited as Chief Guest for the function. Other dignitaries present were FE Coordinator, Dr. Poonam Hemnani, Dr. Kevin Norhona, Dean Academics and Sunil Pansare, Prayas Coordinator. In his speech, Mr. Wilson Pinto insisted on the importance of innovation in the life of engineers. Mr. Ravindra Garmode, Prayas Co-coordinator presented the salient points of the event. Mr. Pinto, Dr. Norhona, Dr. Hemnani and Mr. Pansare then distributed the certificates and winner prizes. Ms. Preethi Colaco presented the Vote of Thanks.

The snacks were arranged for all present in the New Canteen. Ms. Arti Bhatanagar and her team had made all these arrangements for the same.

Prayas-2018 Organizing Team:

Dr. C. Hariprasad	Ms. Rekha Ajikumar	Ms. Preethi Colaco
Mr. Bysani Malkondaiah	Ms. Astrid Dsouza	Ms. Arti Bhatnagar
Ms. Deepa Panakkal	Ms. Mahima Philip	Mr. Babasaheb Shinde
Mr. Mohammad Faiz	Mr. Sainath Ghosalkar	Mr. Vipin Kalligal
Ms. Rachel	Ms. Asma	Mr. Ajay Mourya
Ms. Josna Jose	Ms. Gauri Jagushte	
Mr. Ashok Sapkale	Mr. D.V.Khalap	Mr. Dinesh Salunke
Mr. Suresh Lad	Mr. Sandip Shetage	Mr. Nilesh Daddikar
Mr. Harish Arekar		

Sunil R Pansare

Coordinator, Prayas-2018

List of Projects/Project Groups and Supervisors

Group No	Name of the Project	Roll No of Students	Staff Supervisor	Room No
M1	Eco friendly high speed transportation	533	Ravindra Garmode	601
M2	Piezoelectric Shoe	425, 356	Mahima Merin Philip	713
M3	JPEG Compression	427, 450	Rupesh Mishra	405
M4	Android App for SFIT	221, 223, 242	Ajay Mourya	713
M5	Android App for FE Students	632, 645	Ajay Mourya	713
M6	Elecric Generator	130, 142, 206	M K Bysani	705
M7	Festival Lighting	537, 542, 558	Josna Jose	713
M8	MAGLEV Train	608, 660, 662	Vipin Kaligal	705
M9	Model for ICR Location	514, 515, 605	Babasaheb Shinde	713
M10	Smart Gardening	336, 338, 442	Sunil Pansare	713
M11	CNC Plotting Machine (2)	322, 425, 430	Babasaheb Shinde	713
P1	MOSFET Inverter	320, 344	Kevin Dsouza	505
P2	Stress Assisted Corrosion	440, 448	Poonam Hemnani Sunil Pansare	707 713
P3	Electricity Generation	252, 202, 151, 156	Josna Jose	713
P4	Integration	639, 642, 649	Astrid Mathos	705
P5	Traffic Management System	362, 361, 355	Preethi Colaco	713
P6	Interactive Hologram	110, 111, 155	Mahima Merin Philip	713
P7	String Theory	353, 452	Rekha Ajikumar	713

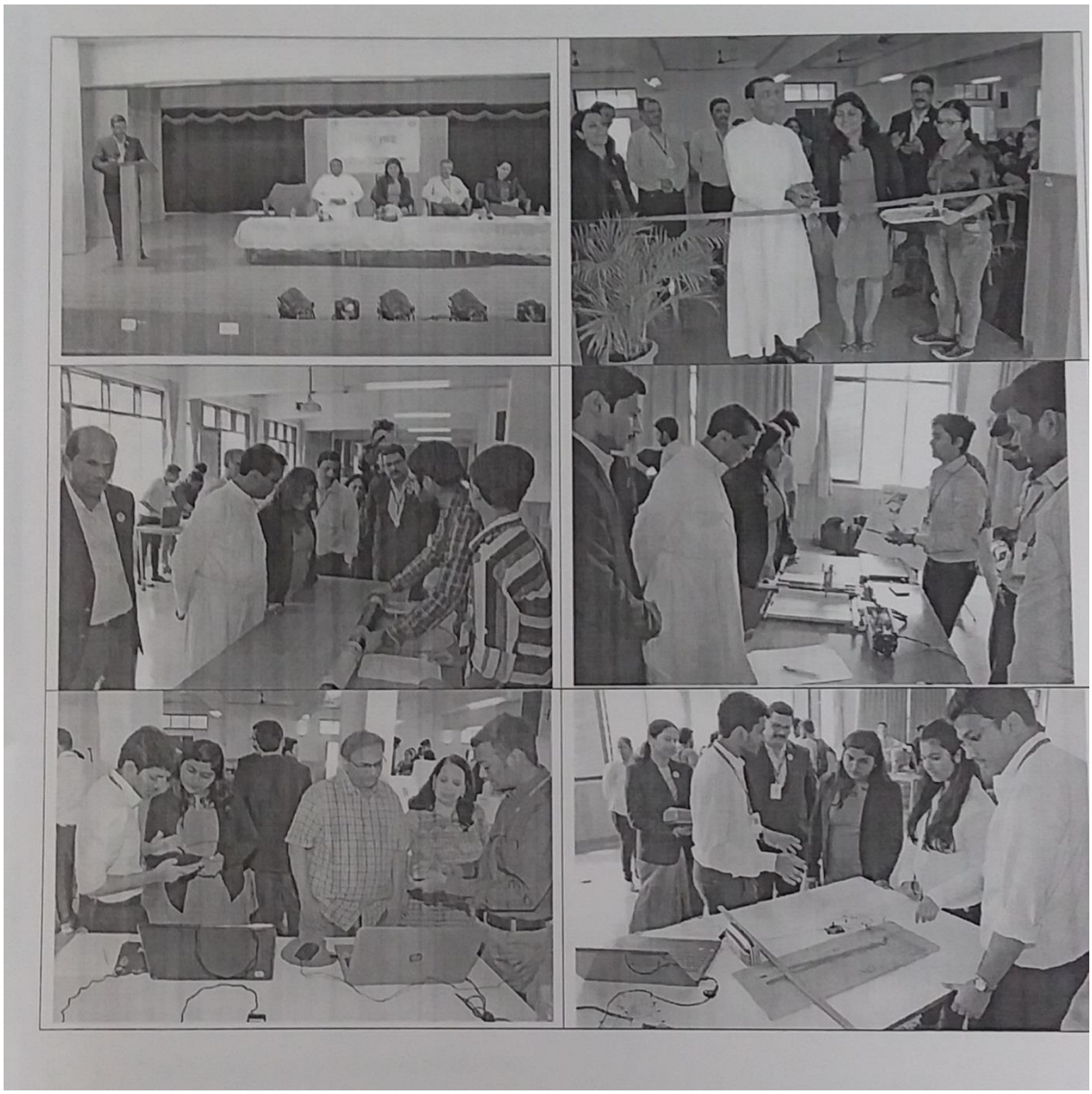
Sunil Pansare
Coordinator, Prayas-2018

(Cos Poonam Hemnani)

		53	563 – DANILA MASCARENHAS	
P1	Piezoelectricity and Its Applications	4	342 – SWATI JHA	Mahima Merin Philip
		5	354 – Sneha Kweera	
		6	356 – Sejal Lanjekar	
P2	JPEG Compression	7	427 – Ankita Phad	Rupesh Mishra
		8	450 – Anwit Surve	
P3	MAGLEV Train	17	608 - DHRUVIL MODI,	Vipin Kaligal
		18	660 - AMITKUMAR YADAV,	
		19	662 - SHUBHAM YADAV	
P4	MOSFET Inverter	32	320 - POOJA CHAVAN	Kevin Dsouza
		33	344 - NEHA JOSHI	
P5	Stress Assisted Corrosion	34	440 - NAMEERA SHAIKH	Poonam Hemnani
		35	448 – SHIVANI ASHIT SONI	Sunil Pansare
P6	SOCKETT	36	252 - SWAPNIL SONTAKKE	Josna Jose
		37	202 – PRAJWAL KARALE	
		38	151 - KALPAK GAONKAR	
		39	156 - ANKIT JAISWAL	
P7	Integration	40	639 – NISHI SHAH	Astrid Mathos
		41	642 – SOUMYA SHETTY	
		42	649 – STANLEY JOHNSON	
P8	Traffic Management System	43	362 – HEMANT MAURYA	Preethi Colaco
		44	361 – KARTHIK MANTHITTA	
		45	355 – ARPAN LAD	
P9	Interactive Hologram	46	110 – RITIKA BHOLE	Mahima Merin Philip
		47	111 – SHIVANI BISHT	
		48	155 – RYAN JACOBS	
P10	String Theory	49	353 – ANIRUDH KULKARNI	Rekha Ajikumar
		50	452 - KAUSTUBH TAMHANKAR	

Group No	Name of the Project	Sr. No.	Roll No and Name of Students	Staff Supervisor
M1	Eco friendly high speed transportation	1	533 – RINSTON RICHARD DSOUZA	Ravindra Garmode
		2	512 - AARYA BODHANKAR	
		3	535 - PHILIP FERNANDES	
M2	Android App for SFIT	9	221 – SAHIL NIRKHE	Ajay Mourya
		10	223 - HARSH OZA	
		11	242 – TANNMAY REDIJ	
M3	Android App for FE Students	12	632 - KARAN SANDAM	Ajay Mourya
		13	645 - SHIVAM SINHA	
M4	Festival Lighting	14	537 - SIDDHANT GIRI	Josna Jose
		15	542 - MOHAK JANI	
		16	558 - MANGESH KAILAS MAHAJAN	
M5	Model for ICR Location	20	514 - SURAJ CHATTERJEE	Babasaheb Shinde
		21	515 - KISHAN CHAUDHARY	
		22	605 - MICHELLE MENEZES	
M6	Gate Security System	23	336 - ADITYA GHOLKAR	Sunil Pansare
		24	338 - KARTHIK IYER	
		25	442 – KAUSHIK SHINDE	
M7	Plotter Machine	26	322 - RAMESH CHOUDHARY	Babasaheb Shinde
		27	425 – AVIJIT PAUL	
		28	430 - PARBAT SINGH RAJPUROHIT	
M8	Collision Avoidance System	29	315 - NEHA BHUJBAL	Ravindra Garmode
		30	350 - SHRUTEE KHOT	
		31	363 - MOKSHA MEHTA	
M9	Dual Task Bin	51	523 – SHRADDHA DESAI	Arti Bhatnagar
		52	554 – ANDREA LOBO	

Photos:



Certificate:

ST. FRANCIS INSTITUTE OF TECHNOLOGY
Mt. Poinsur, S.V.P. Road, Borivali (W), Mumbai - 400 103

prayas

2018

CERTIFICATE
OF PARTICIPATION

This is to certify that

Mr/~~Ms~~ SAHIL NIKHRE

prepared a working model/ ~~poster~~/ ~~presentation~~ on ANDROID APP FOR SFIT

and participated in an ISTE approved science and technology project competition, PRAYAS held on 7th March 2018 at St. Francis Institute of Technology, Mumbai

Mr. Ashish R. Pansare	Dr. Poonam Hemnani	Dr. Ancy George	Bro. Jose Muralidyil
EVENT COORDINATOR	FE COORDINATOR	PRINCIPAL	DIRECTOR

St. Francis Institute of Technology Borivali Mumbai
Basic Science and Humanities

Report on Industrial Visit 2017 – 2018

Event Date: 16th February 2018 & 17th February 2018 **No. of students: 302**

Industries Visited - Navneet Publications, Kryfs power components, Nilkamal plastics factory, Alok industries, Sudhir generators, Universal & Amber Cosmetics

St.Francis Institute Of Technology

16 Feb – 17 Feb 2018

Two days one night stay.

No of students attended 302, from First year IT, EXTC, CMPN branches

Accompanied by Ms. Preethi Colaco and other 13 staff members

Tour operator: Ashish Holidays,

Hotel Stay at Pluz Resort; 4 students in a room; Travelled by Bus;

Industries Visited:

1) Navneet Publications

2) Kryfs Power Components

3) Nilkamal Plastics Factory

4) Alok Industries

5) Sudhir Generators

6) Universal Cosmetics

7) Amber cosmetics

This industrial visit helped the students observe and learn how the delicate and complex process of production works. The Plant supervisors were very informative and demonstrated the process of manufacturing of various products. We received excellent service and reception from the hotel management.

The amenities provided exceeded our expectations. 302 students from the FE department accompanied by 14 staff visited various Industries and entertainments locations like Butterfly Park, etc.

Navneet Publications allowed us a glimpse of their manufacturing secrets. It was a first- hand experience of the various types of books and documents. Navneet produces books and documents in all ranges like small books, long books , drawing books , notepads , etc.

Kryfs Power Components showed us their intricate process of core making of a transformers where silicon steel was used in the core of the transformer which were exported out for further processing.

Nilkamal Plastics displayed us the process of injection moulding. We saw the material Polypropylene transforming into end products like chairs, crates, etc. We saw the various intense tests for durability of the product. It was astonishing that the process was completed in just 54 seconds.

Alok industries explained the working and functioning of the machine which weaves textile. The supervisor explained the entire process of manufacturing and dyeing of products till the final roll out of products. The machines run 24/7 with four backup generators in case of power outage.

Sudhir Generators convert the generators received from external suppliers to silent generators. We saw the process of soldering , welding , painting of generators.

Universal Cosmetics showed us process of manufacturing of the chemicals required to make face wash. They demonstrated the filling and packing of the final product. They told us the statistics and income from distribution and selling.

Amber cosmetics showed the production and packaging of lipsticks, compact powder, nail paints. The explained to us the different chemicals used for the synthesis of these products.

Overall the I.V. was tantalizing and the learning experience was far better than theoretical books. The students could relate the theoretical knowledge in practical life. The students are grateful to the FE department for giving such a great experience.

ST. FRANCIS INSTITUTE OF TECHNOLOGY
(ENGINEERING COLLEGE)

(Roman Catholic Christian Minority Educational Institute)

(Approved by AICTE & Govt. of Maharashtra with permanent Affiliation to University of Mumbai)

P.B. No. 8456, Mount Poinsur, S.V.P. Road, Borivli (West), Mumbai - 400 103

Phone: 2890 8585 / 2892 8585 Fax: 28954787 E-mail: sfedu@sfitengg.org Website: sfitengg.org

Ref: *Date:*

SFIT/IV/3822/2017-18 13/03/2018

To,
H.R Manager
Sudhir Power Ltd.
Silvassa, India

Sub: Letter of appreciation

Dear Sir,

On behalf of the First Year engineering students and staff of Basic Sciences & Humanities Department of St. Francis Institute of Technology, Borivali , we thank you for the time you took to organize and host our tour of your plant on 16th &17th February 2018. The tour was informative and the commentary helped us to make the best use of our limited time.

All your employees were extremely courteous and went out of their way to explain various functions and operations of the industry and took time to answer our queries. The visit helped our students to understand that through education and hard work, opportunities for career success are available to them.

Thank you again, for giving us of your valuable time. It was a most enlightening experience for our students. We look forward for your kind cooperation in coming years.

Thanking You,

Yours sincerely

Dr. Sincy George
Principal

Ms. Preethi Colaco
Asst Professor & IV Coordinator

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ST. FRANCIS INSTITUTE OF TECHNOLOGY
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Phone: 2890 8585 / 2892 8585 Fax: 28954787 E-mail: sfedu@sfitengg.org Website: sfitengg.org

Ref:

Date: 13/03/2018

SFIT/IV/3823/2017-18

To,
H.R Manager,
Alok Industries Ltd,
Silvassa, India

Sub: Letter of appreciation

Dear Sir,

On behalf of the First Year engineering students and staff of Basic Sciences & Humanities Department of St. Francis Institute of Technology, Borivali , we thank you for the time you took to organize and host our tour of your plant on 16th &17th February 2018. The tour was informative and the commentary helped us to make the best use of our limited time.

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Thanking You,

Yours sincerely

Dr. Sincy George
Principal

Ms. Preethi Colaco
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Phone: 2890 8585 / 2892 8585 Fax: 28954787 E-mail: sfedu@sfitengg.org Website: sfitengg.org

Ref:

Date:

SFIT/IV/3824/2017-18

13/03/2018

To,
H.R Manager,
Nilkamal Plastics Ltd.
Silvassa, India

Sub: Letter of appreciation

Dear Sir,

On behalf of the First Year engineering students and staff of Basic Sciences & Humanities Department of St. Francis Institute of Technology, Borivali , we thank you for the time you took to organize and host our tour of your plant on 16th &17th February 2018. The tour was informative and the commentary helped us to make the best use of our limited time.

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Yours sincerely

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Ref: *Date:*

SFIT/IV/3821/2017-18 13/03/2018

To,
The H.R Manager,
Navneet Education Ltd.
Silvassa, India

Sub: Letter of appreciation

Dear Sir,

On behalf of the First Year engineering students and staff of Basic Sciences & Humanities Department of St. Francis Institute of Technology, Borivali , we thank you for the time you took to organize and host our tour of your plant on 16th &17th February 2018. The tour was informative and the commentary helped us to make the best use of our limited time.

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Thanking You,

Yours sincerely

Dr. Sincy George
Principal

Ms. Preethi Colaco
Asst Professor & IV Coordinator

St. Francis Institute of Technology

Borivli (West), Mumbai 400 103

Proposed Itinerary for Industrial Visit to Silvassa (2 days)

Days	Time	Tour Itinerary
1 16.02.18 Fri	06.00	Assemble at College premises.
	06.30	Departure for Silvassa.
		Enroute Breakfast will be provided in Silver Mine.
	11.30	Industrial visit
	12.00	After Lunch Industrial visit
	17.00	Check into hotel & rest.
	19.00	DJ night at Hotel.
	20.30	Dinner and Night stay at hotel.
2 17.02.18 Sat	08.30	Breakfast
	09.30	**Checkout from Hotel and Industrial visit.**
	14.30	After Lunch Butterfly Garden
	16.00	Industrial visit.
	17.30	Return journey to Mumbai.
	21.30	Arrival at College premises.

Names of Industries: Neel Kamal, Sudheer Generator, Kryfs Power Components Ltd & Alok Industries, Universal Health Care, Navneet Pubilcations etc.

Inclusions:

- Road Journey: Travel by comfortable bus as mentioned above.
- Accommodation:

Silvassa
Pluz Resort Survey No 203/3, Naroli, Silvassa, Dadra and Nagar Haveli 396235
16.02.18 to 17.02.18

- Meal: Unlimited Buffet Pure Veg / Jain Food /Chinese / South Indian / Punjabi.
- During Train & Road Journey unlimited mineral water will be provided.
- Insurance cover of students & teachers sum assured upto Rs.100,000/- only.
- Every day Dry Snacks will be served.
- Professional & experienced Tour Manager & escorts will lead the tour and be assured of Courteous Service from ASHISH TOUR.
- Entrance fees of all sightseeing places mentioned in the itinerary.

BUS ALLOCATION

Bus no.	Class	Roll no. of students	No. of students	Teacher In-charge
1	FE CMPN A	101 to 163	44	Ms Deepa Panakkal
2	FE CMPN B	201 to 249	43	Ms Preethi Colaco
3	FE EXTC A	301 to 355	43	Mr. Ravindra G.
4	FE EXTC B	401 to 455	43	Ms. Josna Jose
5	FE IT A	501 to 552	43	Ms Astrid Dsouza
6	FE IT B	601 to 650	43	Ms Arti Bhatnagar
7	FE OVER ALL	FCB – 250 to 264 (13) FEA – 356to 362 (06) FEB – 456 to 463 (07) FIA – 553 to 563 (09) FIB – 651 to 663 (08)	43	Mr. Sunil Pansare

ST FRANCIS INSTITUTE OF TECHNOLOGY

Basic Science and Humanities / First Year Engineering Department (FE)

INDUSTRIAL VISIT

Fees Paid Towards Industrial Visit

PLACE- SILVASA VISIT DATE- 16 & 17 February, 2018

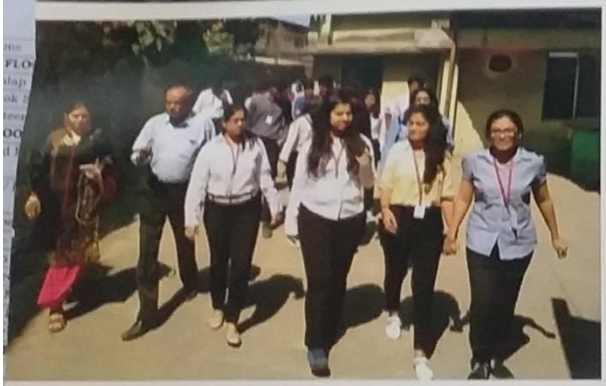
CLASS : FE CMPN B

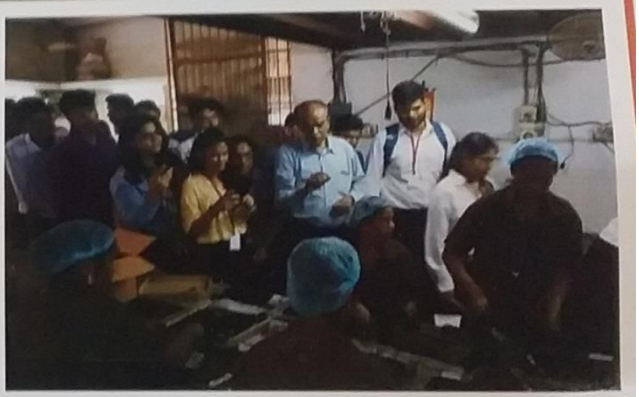
Roll No.	Name of Student	Date	Sign
201	KAKADIYA DHRUVI JAGDISH	9/2/18	Dhruvi
202	KARALE PRAJWAL RAJENDRA		
203	KHAN ARBAZ ANWAR	8/2/18	
204	KINNY JESSICA ARNALDO JENNIFER		
205	KOTIAN SAHIL UDAYA	8/2/18	Sahil
206	LEANDER VALERIAN FERNANDES	8/2/18	
207	LOBO DANIEL IVAN PATRICIA	8/2/18	
208	LODHA RITIK JITENDRA		
209	LOPES ASTON JIMMY	8/2/18	
210	LYDIA SAJU JAIMOL	7/2/18	
211	MASCARENHAS FLAVITA MELVISHA	8/2/18	
212	MOURYA GOODLISH BOLANATH	8/2/18	G. Mourya
213	MUKRI ABDUS SAMAD MUBEEN A T	8/02/2018	
214	MUNDUCHIRACKAL PETER RICHIE JACOB	8/2/18	
215	MUNJAL KARTIK RAVI	8/2/18	
216	NADAR ASHIR ARUL SIGAMONEY		
217	NAIK VIPUL DHONDOPANT	8/2/18	V.D.N
218	NAIR JITIN SATHEESAN	7/2/18	
219	NAVGIRI AYUSH AJAY	7/2/18	
220	NEDIYAKALAYIL RESHMA RUBY	9/2/18	
221	NIRKHE SAHIL MANOJ	7/2/18	
222	NORONHA DARREL HENRY	7/2/18	
~~223~~	OZA HARSH RAJA	6-2-18	
224	PANARA NEHAL RAJESH	9/2/18	
225	PARAB JANHAVI DADAJI	8/2/18	
226	PARMAR ALAN ALOYSIUS	7/2/18	
227	PEDNEKAR ONKAR ANIL	9/2/18	Pednekar
228	PEREIRA COLLIN CHRISTOPHER	8/2/18	
229	PEREIRA RYAN RONY	8/2/18	

230	PINTO ALISTO MARSHALL	07/02/18	
231	PINTO SHELTON JADE HARI	07/02/18	
232	PISE OM VINAYAK ANJALI VINAYAK	07/02/18	
233	PISHARODY ABHINAV DINESH	07/02/18	
234	POOJARY ROSHANI SHIVRAM	8/02/18	
235	PRASAD SHREYA MUKESH	9/02/18	
236	PRASAD YASH SAIMON	8/02/18	
237	PUJARI DEVESHWARI PRAKASH		
238	RAJWADE RAJ CHAITANYA	09/02/18	
239	RANE RUTUJA PRAAMOD	9/2/18	
240	RAORANE SHUBHAM SATISH		
241	RAUL SHIVANI VIVEK	09/02/2018	
~~242~~	REDIJ TANNMAY BHARAT	06/02/18	
243	RODRIGUES KIRK GLEESON	9/2/18	
244	RODRIGUES SUMIT MICHAEL	9/2/18	
245	SABOO MEGHA RAJESH	07/02/18	
246	SAVADATTI AMRUT KUMAR	14/02/18	
247	SHAIKH SARA IMTIAZ	8/02/18	
248	SHINDE SAHIL SANJAY	7/02/18	
249	SHRIVASTAVA VIVEK SUNIL KUMAR	06/2/18	
250	SINGH RAJAT RAJWANT SINGH	08/2/18	
251	SOLANKI YASH SANDEEPKUMAR		
252	SONTAKKE SWAPNIL SUSHIL	9/2/2018	
253	SUTAR ADITYA RAJESH	7-2-18	
254	THANDIAKKAL ABHYUDAY SURESHKUMAR	9-2-18	
255	THATU REXSON JOHNSON	9/2/18	
256	THOMAS BEN JACOB SUMAM	9/2/18	
257	THOMAS EMMANUEL SHAJAN THOMAS	9/2/18	
258	THOMMANA LUVIMA PAULSON	07/08/18	
259	TUSCANO RUTIKA ABRAHAM	07/02/18	
260	URVI SHIVAN USHA SHIVAN	7/02/18	
261	VAZ JEFF CLIFFORD VAZ	8/02/18	
262	VERMA SUMEET SHAILENDRA	9/02/18	
263	VINUTHA HARI PRASAD CHELAMALLU		
264	ZAVERI NAITIK RAKESH	06/02/18	Naitik

* Amount paid by each student = Rs 2600/-

INDUSTRIAL VISIT 2018





Industrial Visit 2018

ST. FRANCIS INSTITUTE OF TECHNOLOGY
Department of Information Technology
Information Technology Students Association

Hands on R-Programming

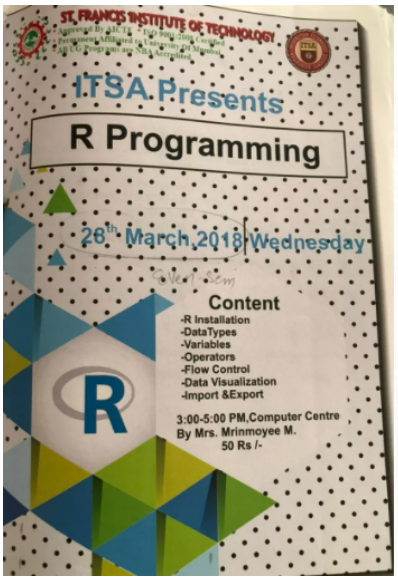
1. Name of Resource Person : Ms. Mrinmoyee Mukherjee
2. Day and Date : Wednesday , 28th March 2018
3. Time and venue : 3 to 5.30 pm, 309B
4. Target Audience : Open for SE and TE students
5. Topics Covered : Installation of R, Installation of RStudio, Need and
6. No of participants :16

A. Details:

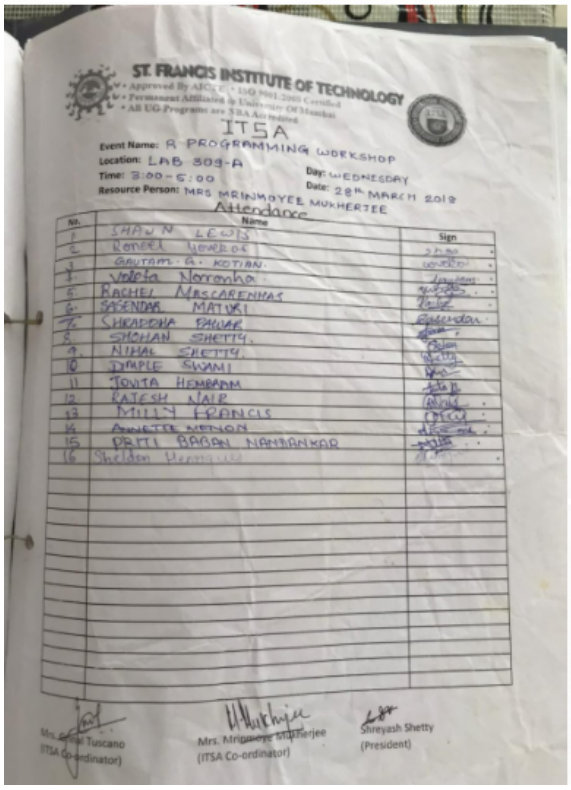
Advantages of R, variables and constants, Operators, data types, Data Visualization, Control statements, data import using R

A total of 17 students attended the workshop. It was thoroughly enjoyed by the students. The students also demanded advanced sessions on data analysis using R-programming which will be planned in the next academic year.

B. Images of the Session:



C. Attendance of Students:



ST. FRANCIS INSTITUTE OF TECHNOLOGY

• Approved By AICTE • ISO 9001:2000 Certified
• Permanent Affiliated to University Of Mumbai
• All UG Programs are NBA Accredited

ITSA

Event Name: R PROGRAMMING WORKSHOP
Location: LAB 309-A
Time: 3:00-5:00
Day: WEDNESDAY
Date: 28th MARCH 2018
Resource Person: MRS. MRINMOYEE MUKHERJEE

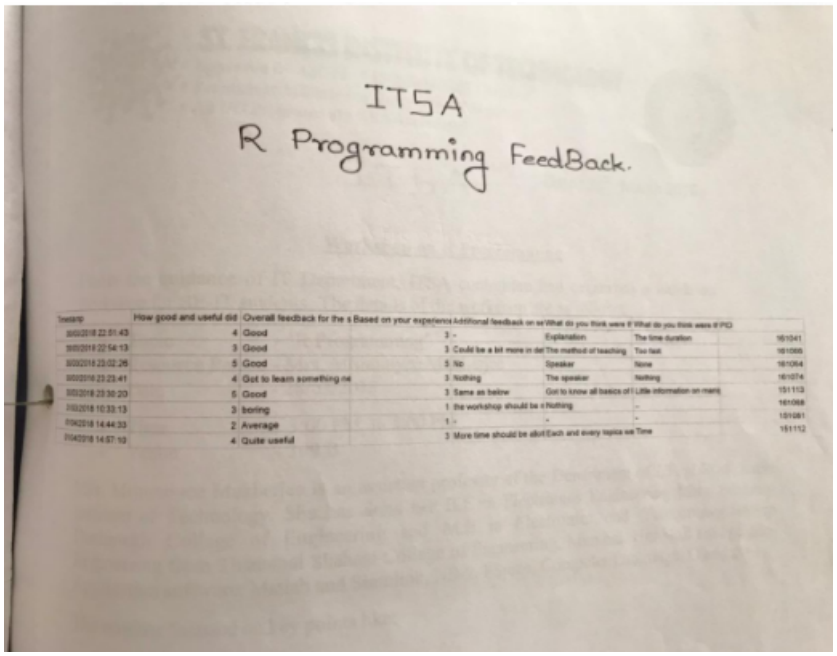
Attendance

No.	Name	Sign
1	SHAWN LEWIS	
2	RONEEL NEWROOT	
3	GAUTAM A. KOTIAN	
4	Vedita Norronha	
5	RACHEL MASCARENHAS	
6	SAGENDAR MATUKI	
7	SHRADDHA PAWAR	
8	SHOHAN SHETTY	
9	NIHAL SHETTY	
10	DIMPLE SWAMI	
11	TOVITA HEMRAMM	
12	RAJESH NAIR	
13	MILLY FRANCIS	
14	ANNETTE NETTO	
15	PRITI RAMAN NANDANKAR	
16	Sheldon Henriques	

Ms. Grinal Tuscano (ITSA Co-ordinator)
Mrs. Mrinmoyee Mukherjee (ITSA Co-ordinator)
Shreyash Shetty (President)

D. Seminar Feedback:

Student Feedback:



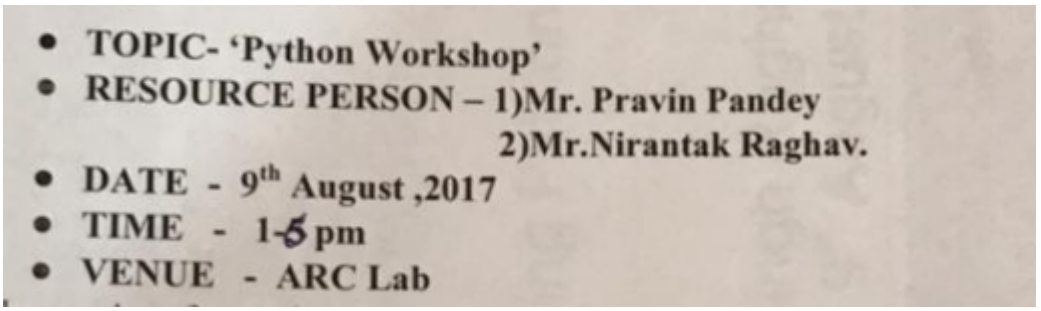
ITSA

R Programming FeedBack.

Timestamp	How good and useful did	Overall feedback for the s	Based on your experience	Additional feedback on se	What do you think were t	What do you think were t	PID
3/03/2018 22:51:43	4	Good	3	-	Explanation	The time duration	161041
3/03/2018 22:54:13	3	Good	3	Could be a bit more in del	The method of teaching	Too fast	161066
3/03/2018 23:02:26	5	Good	5	No	Speaker	None	161064
3/03/2018 23:23:41	4	Got to learn something ne	3	Nothing	The speaker	Nothing	161074
3/03/2018 23:30:20	5	Good	3	Same as below	Got to know all basics of t	Little information on many	151113
3/03/2018 10:33:13	3	boring	1	the workshop should be c	Nothing	-	161068
7/04/2018 14:44:33	2	Average	1	-	-	-	151081
7/04/2018 14:57:10	4	Quite useful	3	More time should be allot	Each and every topics we	Time	151112

Ms. Grinal Tuscano (Co-ordinator)
Ms. Mrinmoyee M (Co-ordinator)
Dr. Joanne Gomes (HOD-IT)

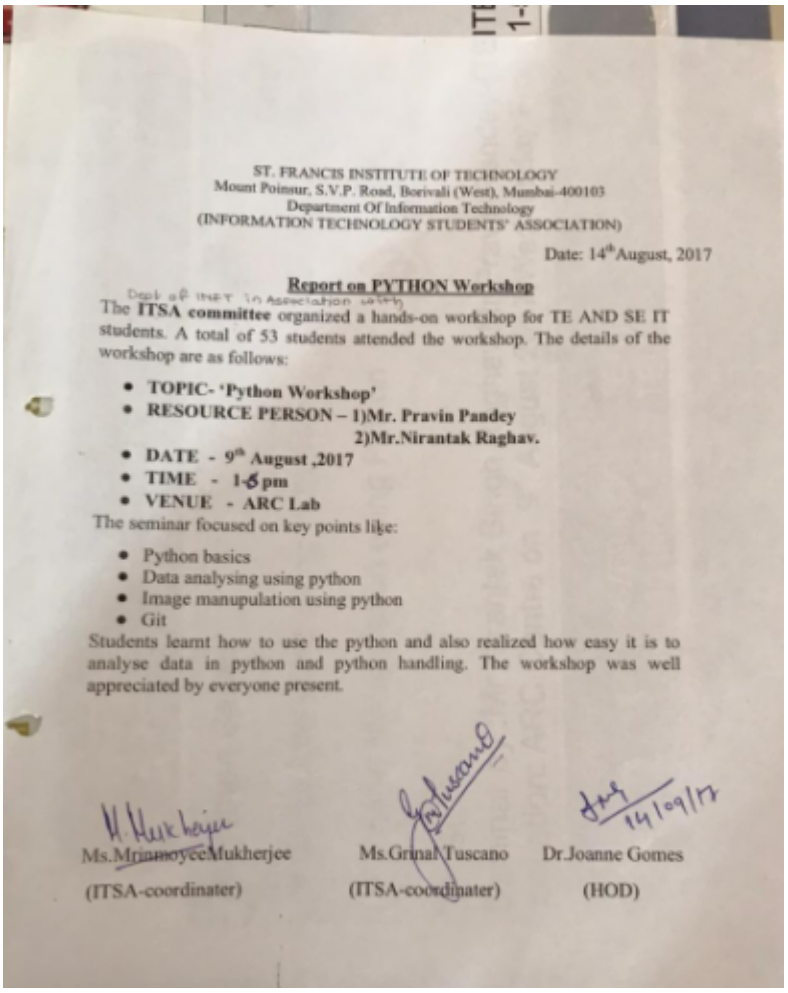
ST. FRANCIS INSTITUTE OF TECHNOLOGY
Department of Information Technology
Information Technology Students Association



- TOPIC- 'Python Workshop'
- RESOURCE PERSON – 1)Mr. Pravin Pandey
  2)Mr.Nirantak Raghav.
- DATE - 9th August ,2017
- TIME - 1-5 pm
- VENUE - ARC Lab

No. of Registered Students: 53

A. Details:



ST. FRANCIS INSTITUTE OF TECHNOLOGY
Mount Poinsur, S.V.P. Road, Borivali (West), Mumbai-400103
Department Of Information Technology
(INFORMATION TECHNOLOGY STUDENTS' ASSOCIATION)

Date: 14th August, 2017

Report on PYTHON Workshop

The **ITSA committee** organized a hands-on workshop for TE AND SE IT students. A total of 53 students attended the workshop. The details of the workshop are as follows:

- **TOPIC- 'Python Workshop'**
- **RESOURCE PERSON – 1)Mr. Pravin Pandey**
  2)Mr.Nirantak Raghav.
- **DATE - 9th August ,2017**
- **TIME - 1-5 pm**
- **VENUE - ARC Lab**

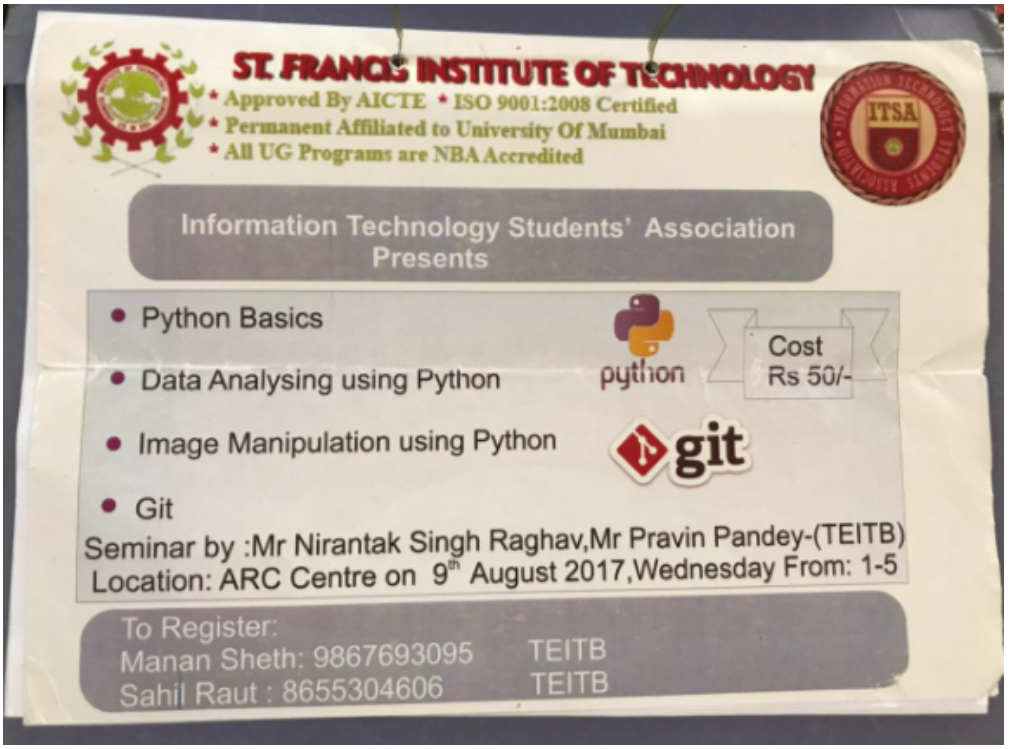
The seminar focused on key points like:

- Python basics
- Data analysing using python
- Image manupulation using python
- Git

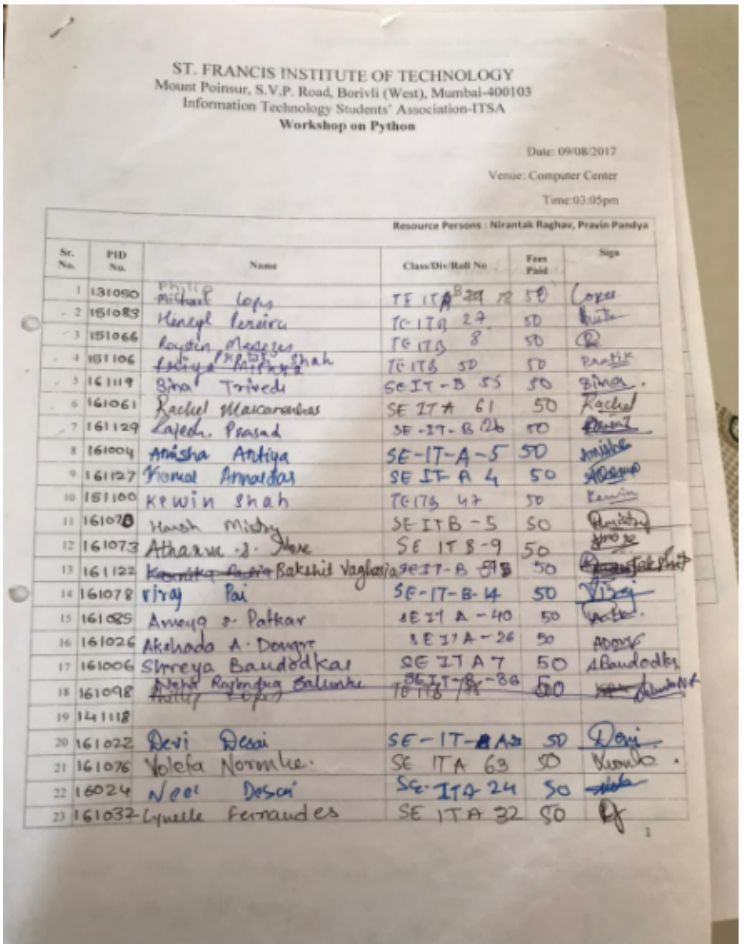
Students learnt how to use the python and also realized how easy it is to analyse data in python and python handling. The workshop was well appreciated by everyone present.

Ms.Mrinmoyee Mukherjee (ITSA-coordinater) | Ms.Grinal Tuscano (ITSA-coordinater) | Dr.Joanne Gomes (HOD) 14/09/17

B. Images of the Session:



C. Attendance of Students:



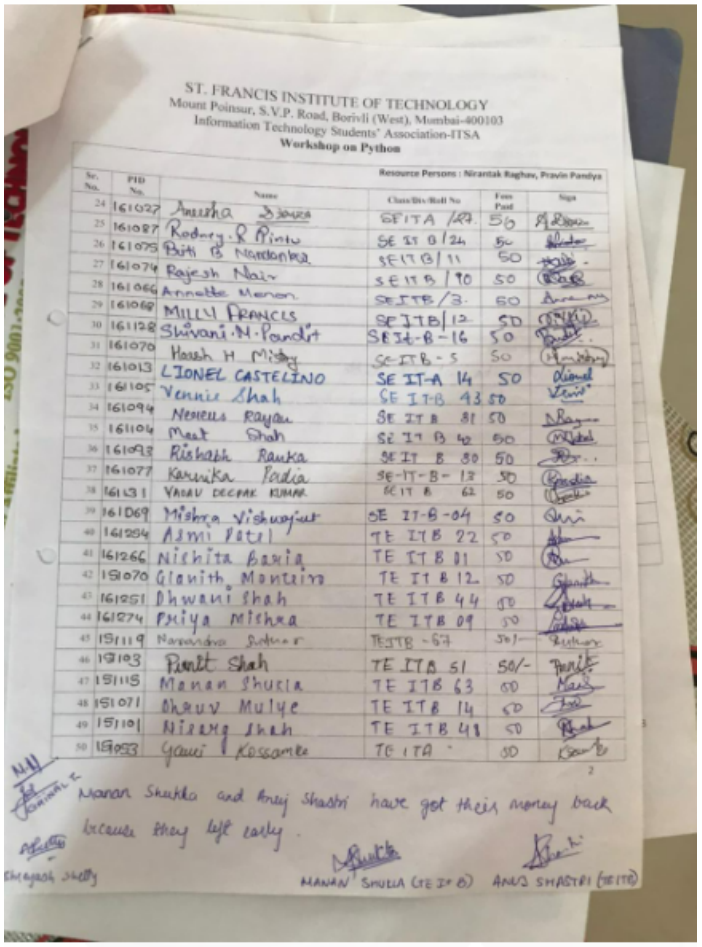
ST. FRANCIS INSTITUTE OF TECHNOLOGY
Mount Poinsur, S.V.P. Road, Borivli (West), Mumbai-400103
Information Technology Students' Association-ITSA
Workshop on Python

Date: 09/08/2017
Venue: Computer Center
Time:03:05pm

Resource Persons : Nirantak Raghav, Pravin Pandya

Sr. No.	PID No.	Name	Class/Div/Roll No	Fees Paid	Sign
1	131050	Philip Michael Lopes	TE ITA B 29 78	50	Lopes
2	151083	Henryl Pereira	TE ITB 27	50	[illegible]
3	151066	Roystin Menezes	TE ITB 8	50	[illegible]
4	151106	Pratik Shah	TE ITB 50	50	Pratik
5	161119	Bina Trivedi	SE IT-B 55	50	Bina
6	161061	Rachel Mascarenhas	SE IT A 61	50	Rachel
7	161129	Rajesh Prasad	SE-IT-B 26	50	[illegible]
8	161004	Anisha Antiya	SE-IT-A-5	50	Anisha
9	161127	Komal Annaldas	SE IT A 4	50	[illegible]
10	151100	Kewin Shah	TE ITB 47	50	Kewin
11	161070	Harsh Mistry	SE ITB-5	50	[illegible]
12	161073	Atharva S. Nare	SE IT B-9	50	[illegible]
13	161122	Bakshit Vaghasia	SE IT-B 57	50	[illegible]
14	161078	Viraj Pai	SE-IT-B-14	50	Viraj
15	161085	Ameya S. Patkar	SE IT A-40	50	[illegible]
16	161026	Akshada A. Dongre	SE IT A-26	50	[illegible]
17	161006	Shreya Baudodkar	SE IT A 7	50	Baudodkar
18	161098	Neha Rajendra Salunke	SE IT-B-86 TE ITB 78	50	[illegible]
19	141118				
20	161022	Devi Desai	SE-IT-A 22	50	Devi
21	161076	Volefa Normke	SE ITA 63	50	Normke
22	16024	Neel Desai	SE-ITA 24	50	[illegible]
23	161032	Lynelle Fernandes	SE ITA 32	50	[illegible]

1



ST. FRANCIS INSTITUTE OF TECHNOLOGY
Mount Poinsur, S.V.P. Road, Borivli (West), Mumbai-400103
Information Technology Students' Association-ITSA
Workshop on Python

Resource Persons : Nirantak Raghav, Pravin Pandya

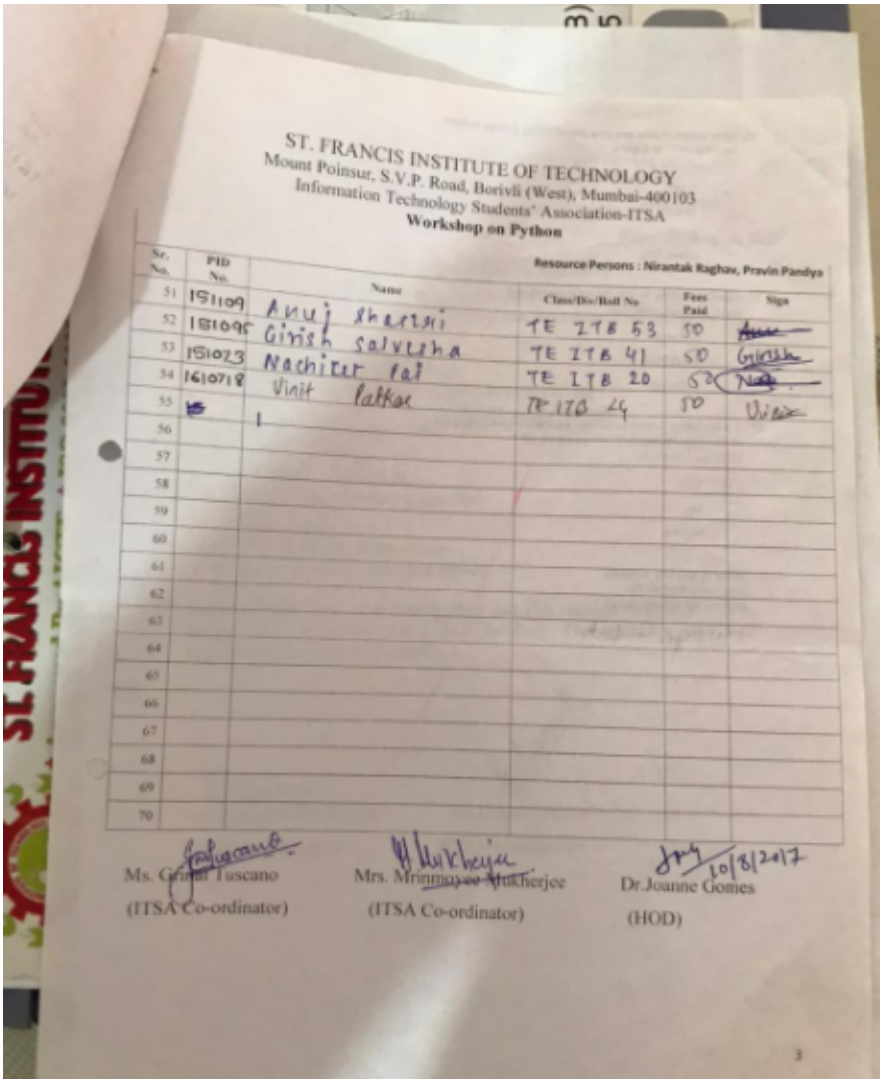
Sr. No.	PID No.	Name	Class/Div/Roll No	Fees Paid	Sign
24	161027	Anusha Dsouza	SE ITA /27.	50	[signature]
25	161087	Rodney R Pinto	SE IT B/24	50	[signature]
26	161075	Biti B Nandanka	SE IT B/11	50	[signature]
27	161074	Rajesh Nair	SE IT B/10	50	[signature]
28	161066	Annette Menon	SE ITB/3.	50	[signature]
29	161068	MILLY FRANCIS	SE ITB/12	50	[signature]
30	161128	Shivani N. Pandit	SE It-B-16	50	[signature]
31	161070	Harsh H. Mistry	SE-ITB-5	50	[signature]
32	161013	LIONEL CASTELINO	SE IT-A 14	50	[signature]
33	161105	Vennie Shah	SE IT-B 43	50	[signature]
34	161094	Nereus Rayan	SE IT B 31	50	[signature]
35	161104	Meet Shah	SE IT B 42	50	[signature]
36	161093	Rishabh Ranka	SE IT B 30	50	[signature]
37	161077	Karnika Padia	SE-IT-B-13	50	[signature]
38	161131	YADAV DEEPAK KUMAR	SE IT B 62	50	[signature]
39	161069	Mishra Vishwajit	SE IT-B-04	50	[signature]
40	161254	Asmi Patel	TE ITB 22	50	[signature]
41	161266	Nishita Baria	TE IT B 01	50	[signature]
42	151070	Glanith Monteiro	TE IT B 12	50	[signature]
43	161251	Dhwani Shah	TE IT B 44	50	[signature]
44	161274	Priya Mishra	TE ITB 09	50	[signature]
45	151119	Narendra Sukhar	TE ITB-67	50/-	[signature]
46	151103	Pinit Shah	TE ITB 51	50/-	[signature]
47	151115	Manan Shukla	TE ITB 63	50	[signature]
48	151071	Dhruv Mulye	TE ITB 14	50	[signature]
49	151101	Nisarg Shah	TE ITB 48	50	[signature]
50	151053	Yami Kossamke	TE ITA	50	[signature]

2

Manan Shukla and Anuj Shastri have got their money back because they left early.

Shivyash Shetty

MANAN SHUKLA (TE IT B) ANUJ SHASTRI (TE ITB)



ST. FRANCIS INSTITUTE OF TECHNOLOGY
Mount Poinsur, S.V.P. Road, Borivli (West), Mumbai-400103
Information Technology Students' Association-ITSA
Workshop on Python

Resource Persons : Nirantak Raghav, Pravin Pandya

Sr. No.	PID No.	Name	Class/Div/Roll No.	Fees Paid	Sign
51	191109	Anuj Sharma	TE ITB 53	50	
52	181095	Girish Salvekha	TE ITB 41	50	
53	191023	Nachiket Pal	TE ITB 20	50	
54	1610718	Vinit Patkar	TE ITB 24	50	
55					
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68					
69					
70					

Ms. Grinal Tuscano (ITSA Co-ordinator)
Mrs. Mrinmoyee Mukherjee (ITSA Co-ordinator)
Dr. Joanne Gomes (HOD)
10/8/2017

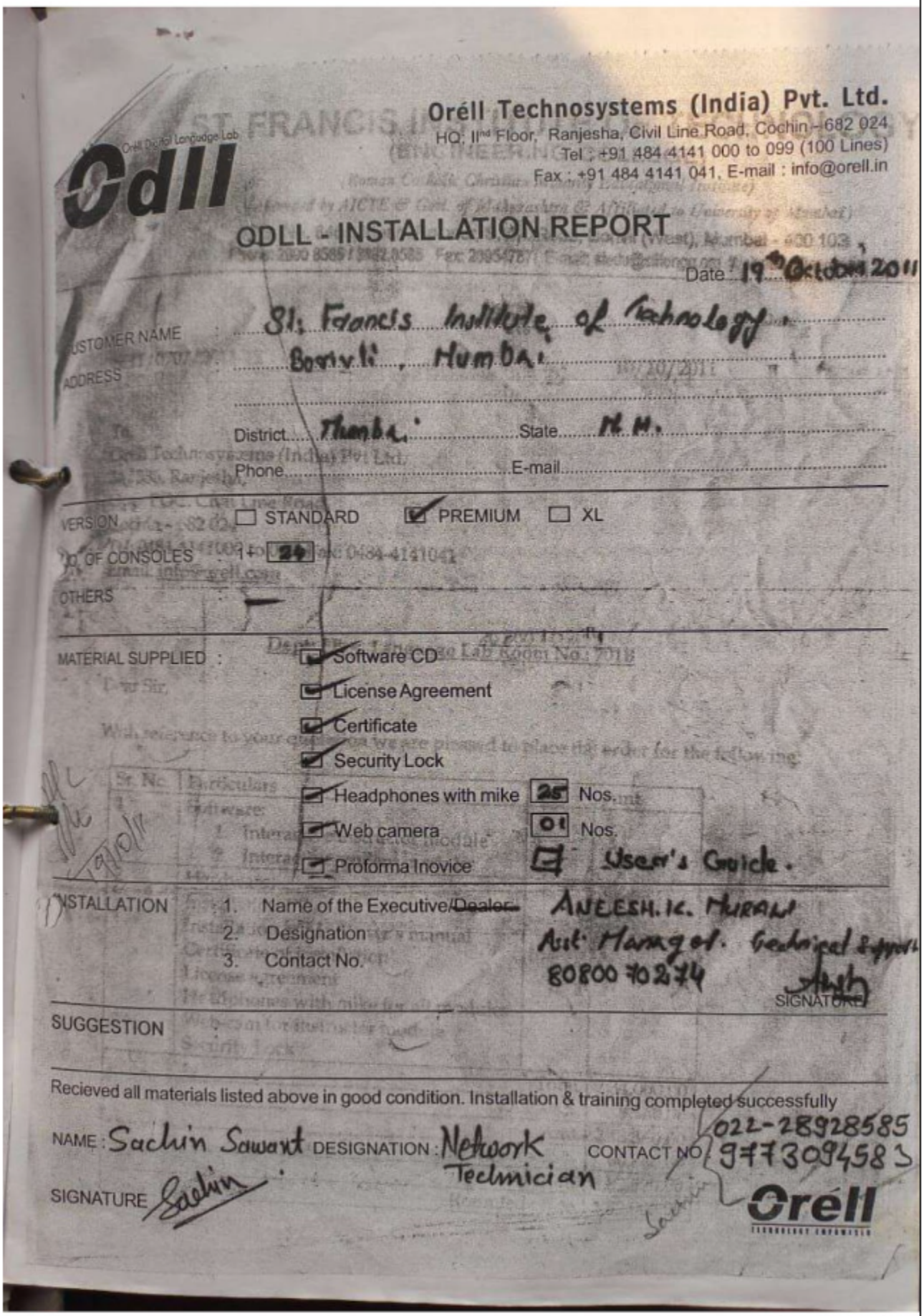
3

Ms. Grinal Tuscano
(Co-ordinator)

Ms. Mrinmoyee M
(Co-ordinator)

Dr. Joanne Gomes
(HOD-IT)

LANGUAGE



Odll Digital Language Lab

Oréll Technosystems (India) Pvt. Ltd.
HO: IInd Floor, Ranjesha, Civil Line Road, Cochin – 682 024
Tel : +91 484 4141 000 to 099 (100 Lines)
Fax : +91 484 4141 041, E-mail : info@orell.in

ODLL - INSTALLATION REPORT

Date 19th October 2011

CUSTOMER NAME : St. Francis Institute of Technology
ADDRESS : Borivli, Mumbai

District Thane State M.H.
Phone E-mail

VERSION ☐ STANDARD ☑ PREMIUM ☐ XL

NO. OF CONSOLES : 1+ 24

OTHERS :

MATERIAL SUPPLIED :

- ☑ Software CD
- ☑ License Agreement
- ☑ Certificate
- ☑ Security Lock
- ☑ Headphones with mike 25 Nos.
- ☑ Web camera 01 Nos.
- ☑ Proforma Inovice ☑ User's Guide.

INSTALLATION :

1. Name of the Executive/~~Dealer~~ ANEESH.K. MURALI
2. Designation Asst. Manager. Technical Support
3. Contact No. 80800 70274

SIGNATURE

SUGGESTION :

Recieved all materials listed above in good condition. Installation & training completed successfully

NAME : Sachin Sawant DESIGNATION : Network Technician CONTACT NO. 022-28928585 / 9773094583

SIGNATURE Sachin

Orell

32071371039C
(Tax Payer's Identification Number)

CST Reg.No :

Orell Technosystems (India) Pvt.Ltd

2nd Floor, Ranjesha, Civil Line Road,
Cochin - 682024
Delhi Office- B 138 ,2nd Floor,
NAV AKAR Building,Mohammedpur
Bhikaji Cama Place,New Delhi-110066

THE KERALA VALUE ADDED TAX RULES 2005

FORM NO. 8B

(For Customers when input tax credit is not required)
[See Rule 58(10)]

RETAIL INVOICE

CASH/CREDIT
(To be Prepared in Duplicate*)

Invoice No:N-0179 :
Pur.ord.No & Date :

Date :14-Oct-2011 :

Name and Address of the Purchasing Dealer :
St.Francis Institute of Technology,Borivli(West)
Mumbai

Schedule With Entry No
HSN Code No :

Description of Goods	Quantity	Rate	per	Amount
Orell Digital Language Lab *One Teacher Console with* *24 Student Consoles* *PREMIUM VERSION*	**1 No**	1,75,000.00	No	**1,75,000.00**
CST 4%		***4***	**%**	**7,000.00**
Round Off				
Total	1 No			1,82,000.00

PAYMENT DETAILS
Cheque No. 063767
Date 19/10/2011
Bank CSB
Amt. 91000 /-

13/10/11

E & O.E

Amount Chargeable (in words)
IRs. One Lakh Eighty Two Thousand Only

Company's VAT TIN : **32071371039C**

for Orell Technosystems (India) Pvt.Ltd

Declaration
We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

Authorised Signatory

This is a Computer Generated Invoice

Orell Technosystems (India) Pvt. Ltd. MUMBAI 400705

paid 50% Rs 91000/-

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mount Poinsur, S.V.P. Road, Borivali (W), Mumbai - 400 103

CLASS: FE/EXTC-B SEM: II

NAME: Jhanvi Mumim

ROLL NO: 501 BATCH: 1

SUBJECT: PCE-I

TUTORIAL / ASSIGNMENT NO. :

TITLE: Vocabulary (Oral practice session)

DATE OF PERFORMANCE : 24-02-2020

DATE OF SUBMISSION : 26-02-2020

MARKS:

FACULTY MEMBER (WITH DATE)

Answer number 2. Correct! Score: 38%.

10. BLITHE

1 spiritual
2 profuse
3 cheerless
4 hybrid

Answer number 3. Correct! Score: 41%.

11. BOISTEROUS

1 conflicting
2 noisy
3 testimonial
4 grateful

Answer number 2. Correct! Score: 40%.

12. BOMBASTIC

1 sensitive
2 pompous
3 rapid
4 sufficient

Answer number 2. Correct! Score: 45%.

13. BOORISH

1 brave
2 oafish
3 romantic
4 speedy

Answer number 2. Correct! Score: 57%.

14. BOUILLON

1 insight
2 chowder
3 gold
4 clear soup

Answer number 4. Correct! Score: 60%.

15. BRACKISH

1. careful
2. salty
3. chosen
4. tough

Answer number 2. Correct! Score: 66%.

16. BRAGGADOCIO

1. weaponry
2. boasting
3. skirmish
4. encounter

Answer number 2. Correct! Score: 37%.

17. BRAZEN

1. shameless
2. quick
3. modest
4. pleasant

Answer number 1. Correct! Score: 36%.

18. BRINDLED

1. equine
2. pathetic
3. hasty
4. spotted

Answer number 4. Correct! Score: 37%.

19. BROCHURE

1. opening
2. pamphlet
3. censor

4 bureau

Anawernumber 2. Correct Score: 50%.

20. BUCOLIC

1 diseased

2 repulsive

3 rustic

4 twinkling

Anawernumber 3. Correct Score: 35%.

LIFE SKILLS

REPORT

AWARENESS ON HYGEINE/ CLEANLINESS AND HEALTH/DENGUE AND MALARIA

Date: August 28, 2017.

Day: Friday

Time: 11:00am-3:30pm

Venue:

- Shivaji nagar chawl,borivali-west
- sheetal Nagar Borivali
- Slums behind SFIT
- Borivli Railway Station

No. of participants: 24 NSS Volunteer

Department	CMPN	IT	EXTC
No. of Volunteers	13	11	15

Objectives:

- To spread out the awareness about Cleanliness and Hygiene
- To make people aware of the symptoms and preventive methods of dengue and malaria
- To impart the knowledge of Do's and Don'ts in order to keep the living places clean and hygienic.

Report

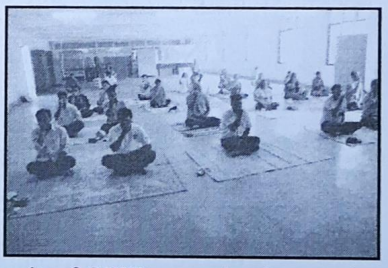
International Yoga Day Celebrations at SFIT

Date: 17th June 2017.
Day: Saturday
Time: 9:30 am- 11:30 am
Venue: Gymkhana (B Wing)
Recourse Persons: ISHA Foundation Members
No. of Participants: 29 Staff members
Organizers: 04 NSS Volunteers

Department	CMPN	EXTC	INFT	FE	OFFICE	LIBRARY
No of Participants	04	11	11	02	01	04

Objectives:

- To Celebrate International Yoga Day.
- To enable the student and staff members to practice yoga and to have good health.
- To create awareness about the benefits of Yoga.



On the occasion of International Yoga Day the NSS unit of SFIT organized a session on Yoga in collaboration with Isha Foundation which is dedicated to raising human consciousness through yoga.

About 29 staff members and 4 NSS volunteers organizing team participated in it. The session was guided by Mr. Anant Bhat, Ananya Bhat and Veidehi Mody, ISHA Foundation members.

The session began by creating a conducive environment for yoga. The Director Brother Jose Thuruthyil and Principal Dr. Sincy George welcomed and felicitated the resource persons, presenting them with a tulsi plants.

SOFT SKILLS

Career training session by Global Talent Track

Academic Year: 2018-19

Dates of Training: 9/08/2018- 12/8/2018

No of students: 360 BE all branches

The Global Talent Track with whom the Institute has a memorandum of understanding conducted a training program for the BE students of all the departments. They provide skills to students and make them Industry ready. The training program is for 24 hours.

Objectives:

- To transform individuals into problem solver, achievers, changemakers and leaders.
- To guide the students to acquire soft skills.
- To enhance the students communication and presentation skills.

The Topics Covered are the following:

- Expectation Setting
- Organizational structure
- Goal setting,
- SWOT Analysis,
- public speaking,
- presentation skills,
- Email Etiquette,
- Telephone Etiquette,
- Grooming, body language,
- resume writing and personal mock interviews.

As part of their CSR initiative Barclays conducted this programme for all the students of BE at the beginning of their 7th Semester so that they are well equipped in appearing for their interviews.

2017-18

WILSON PINTO <wilsonpinto@sfit.ac.in>

GTT placement opportunity - Barclays JD and the Job application details

6 messages

gaurav srivastava <gauravs@gttconnect.com> 20 March 2018 at 13:38
Reply-To: gaurav srivastava <gauravs@gttconnect.com>
To: "Prof. Parag Shah" <paragshah.8july@gmail.com>, "Parag H." <paragh@isquareit.edu.in>, "jayshreehande@yahoo.com" <jayshreehande@yahoo.com>, Faisal Khan <faisal.khan@vishwaniketan.edu.in>, Namdev Patil <namdevp@sjcet.co.in>, "namdevp@sjcet.coin" <namdevp@sjcet.coin>, Namdev Patil <tpm.armiet@gmail.com>, Neha Sinnarkar <neha.sinnarkar@rait.ac.in>, Nirajsingh Yeotikar <tpo@theemcoe.org>, Wilson Pinto <wilsonpinto@rediffmail.com>, Wilson Pinto <wilsonpinto@sfitengg.org>, Padmaja Ganti <padmaja.ganti@mes.ac.in>, Pramod Dastoorkar <pramoddastoorkar@yahoo.com>, Kakhandki <kakhandki_vj@rediffmail.com>, Dipesh Kumbhakarna <dipesh.tae@gmail.com>, Vijay Memane <vsmemane@gmail.com>, Kaushiki Upadhyaya <kaushikiupadhyaya@gmail.com>, Prof Kaushiki Upadhyaya <kaushiki.upadhyaya@kccemsr.edu.in>
Cc: Youth Employability Initiative <yei@gttconnect.com>

Respected All,
Greetings!

As discussed, PFA the JD for Barclays Technology India Pvt. Ltd., Pune.

Note:
1. Only the students which are trained under Barclays Connect with Work Programme can apply.
2. College has to share the list of students along with their resumes who have applied – Student full name, Email ID, Mobile No., Dept., Enrolment no.
3. Student should be passionate about Technology & should have excellent Communication Skill.
4. Student should be ready to relocate to Pune.
5. Student should be good in academics.
6. Student should not have any backlogs before the final semester exam & should clear the final exam without any backlogs.
7. Students from IT, Computer Science, E&TC back ground can apply for the Job (2018 pass outs only).
8. Last date to apply is 21st March 2018.

Once i receive list from your side, will share the link.
Thank You
Warm Regards,

Gaurav Srivastava | Global Talent Track |Group Manager|

Empowering Youth.....Worldwide

www.gttconnect.com

clays Job Description.docx
K

ON PINTO <wilsonpinto@sfitengg.org> 21 March 2018 at 20:05
gaurav srivastava <gauravs@gttconnect.com>

Dear Gaurav,
I will send the data in some time.Students are registering.
Regards
Wilson

Mr. Wilson Pinto | Head: Training & Placement
St. Francis Institute of Technology
Mail : tpo@sfitengg.org Mob : +919820784678

www.linkedin.com/in/Wilsonppinto
Ms. Vidya Redij | Asst. Training & Placement Officer
St. Francis Institute of Technology
Mail : vidya.redij@sfitengg.org Mob : +919833245105

St. Francis Institute of Technology | Mt Poinsar, S.V.P.Road, Borivali(West), Mumbai, 400103, India
Tel: Dir :022-65757879, Board :022- 289285885/28908585 Ext-221
Website: www.sfitengg.org
[Quoted text hidden]

WILSON PINTO <wilsonpinto@sfitengg.org> 21 March 2018 at 22:07
To: gaurav srivastava <gauravs@gttconnect.com>

Dear Gaurav,
Please find attached list of students who have registered so far.I will try to send additional names in morning.
Regards
Wilson

Mr. Wilson Pinto | Head: Training & Placement
St. Francis Institute of Technology
Mail : tpo@sfitengg.org Mob : +919820784678

www.linkedin.com/in/Wilsonppinto
Ms. Vidya Redij | Asst. Training & Placement Officer
St. Francis Institute of Technology
Mail : vidya.redij@sfitengg.org Mob : +919833245105

St. Francis Institute of Technology | Mt Poinsar, S.V.P.Road, Borivali(West), Mumbai, 400103, India
Tel: Dir :022-65757879, Board :022- 289285885/28908585 Ext-221
Website: www.sfitengg.org

[Quoted text hidden]

SFIT_Barclays_2018 (Responses).xlsx
15K

gaurav srivastava <gauravs@gttconnect.com> 21 March 2018 at 22:39
Reply-To: "gauravs@gttconnect.com" <gauravs@gttconnect.com>
To: "wilsonpinto@sfitengg.org" <wilsonpinto@sfitengg.org>

Hoping, all have gone through our training.
Sending u link.

Tap to get Yahoo Mail

On Wed, Mar 21, 2018 at 10:07 PM, WILSON PINTO <wilsonpinto@sfitengg.org> wrote:
[Quoted text hidden]

21 March 2018 at 22:45

Srivastava <gauravs@gttconnect.com>
To: "gauravs@gttconnect.com" <gauravs@gttconnect.com>
Wilsonpinto@sfitengg.org" <wilsonpinto@sfitengg.org>, Wilson Pinto <wilsonpinto@rediffmail.com>,
@sfitengg.org" <tpo@sfitengg.org>

PFA Link.

From: "Gaurav Srivastava" <gauravs@gttconnect.com>

To: "Prof. Parag Shah" <paragshah.8july@gmail.com>, "Parag H." <paragh@isquareit.edu.in>, jayshreehande@yahoo.com, "Faisal Khan" <faisal.khan@vishwaniketan.edu.in>, "Namdev Patil" <namdevp@sjcet.co.in>, "namdevp" <namdevp@sjcet.coin>, "tpm armiet" <tpm.armiet@gmail.com>, "Neha Sinnarkar" <neha.sinnarkar@rait.ac.in>, "tpo" <tpo@theemcoe.org>, "Wilson Pinto" <wilsonpinto@rediffmail.com>, "Wilson Pinto" <wilsonpinto@sfitengg.org>, "Padmaja Ganti" <padmaja.ganti@mes.ac.in>, "Pramod Dastoorkar" <pramoddastoorkar@yahoo.com>, "Kakhandki" <kakhandki_vj@rediffmail.com>, "Dipesh Kumbhakarna" <dipesh.tae@gmail.com>, "Vijay Memane" <vsmemane@gmail.com>, "Kaushiki Upadhyaya" <kaushikiupadhyaya@gmail.com>, "Prof Kaushiki Upadhyaya" <kaushiki.upadhyaya@kccemsr.edu.in>
Cc: "Youth Employability Initiative" <yei@gttconnect.com>
Sent: Tuesday, March 20, 2018 1:38:12 PM
Subject: GTT placement opportunity - Barclays JD and the Job application details

[Quoted text hidden]

Barclays Job Application.docx
3948K

22 March 2018 at 09:06

WILSON PINTO <wilsonpinto@sfitengg.org>
To: "gauravs@gttconnect.com" <gauravs@gttconnect.com>

Dear gaurav,
Please find the updated List.
Regards
Wilson

Mr. Wilson Pinto | Head: Training & Placement
St. Francis Institute of Technology
Mail : tpo@sfitengg.org Mob : +919820784678

www.linkedin.com/in/Wilsonppinto

Ms. Vidya Redij | Asst. Training & Placement Officer
St. Francis Institute of Technology
Mail : vidya.redij@sfitengg.org Mob : +919833245105

St. Francis Institute of Technology | Mt Poinsar, S.V.P.Road, Borivali(West), Mumbai, 400103, India
Tel: Dir :022-65757879, Board :022- 289285885/28908585 Ext-221
Website: www.sfitengg.org

[Quoted text hidden]

SFIT_Barclays_2018.xlsx
17K

ST. FRANCIS INSTITUTE OF TECHNOLOGY
(ENGINEERING COLLEGE)

(Roman Catholic Christian Minority Educational Institute)
(Approved by AICTE & Govt. of Maharashtra with permanent Affiliation to University of Mumbai)
P.B. No. 8456, Mount Poinsur, S.V.P. Road, Borivli (West), Mumbai - 400 103
Phone: 2890 8585 / 2892 8585 Fax: 28954787 E-mail: sfedu@sfitengg.org Website: sfitengg.org

Ref:

Date: 2/8/2017

Memorandum of Understanding

This Memorandum of Understanding is made at **MUMBAI** on **28th** day of **July**, 2017.

BETWEEN

Global Talent Track Private Limited a Company incorporated under the Companies Act, 1956, having its Registered Office at 401, 4th Floor, Zero One IT Park, Ghorpadi- Mundhwa Road, Mundhwa, Pune-411036, Maharashtra, hereinafter referred to as "**GTT**" (which term shall so far as the context admits be deemed to mean and include its successors, administrators, executors and assignees) of the **First Part**.

AND

St. Francis Institute Of Technology located at **S.V.P.Road, Next to Bhagavati Hospital, Borivali West, Mumbai 400103** hereinafter referred to as "**SFIT**" (Which term shall so far as the context admits be deemed to mean and include its successors and assigns) of the **Second Part**,

WHEREAS:

1. GTT is a Training Partner associated with various corporates for providing training to the students as part of their CSR activity.
2. **St. Francis Institute Of Technology** College is an Educational institution affiliated to University of Mumbai. The College offers various Graduate & Post Graduate Courses in Engineering.
3. **St. Francis Institute Of Technology** College is willing to enter into a Memorandum of Understanding (MOU) with GTT for the skills enhancement initiative through Career Clap, the technology platform and other face to face initiatives.

NOW IT IS HEREBY AGREED BY AND BETWEEN THE PARTIES HERETO AS UNDER:

1. **Objective:**

The objective of this MOU is to enable students of **St. Francis Institute Of Technology** College access resources that would enhance their employability.

2. **Period of MOU**:

This MOU shall come into force and effect from the date of execution and shall remain valid for a period of One year from such date after which the same may be reviewed by either party. However, if the same is not renewed this arrangement will be deemed terminated on the expiry of the said duration period.

3. **Roles & Responsibilities of the College:**

a. The College shall be responsible to nominate one person with adequate accountability and responsibility to coordinate the engagement. The person so appointed would act as the single point of contact (SPOC) for the proposed initaitive.
b. The College shall share the details of the students like name, email ID, contact details who are willing to undergo the aforesaid skill enhancement initiative through Career Clap with GTT in the College Letterhead. The College further authorises GTT to share the above information with NASSCOM Foundation/ Barclays to get in touch with the students for updating them about various job fairs, placement drives etc, and to seek feedback of the program.
c. It would be the responsibility of the College to ensure that proper publicity of the Program is made through College website.
d. To encourage the Students to register for the Program by informing them about the benefits of the program.
e. To provide all the support services and facilities to **GTT** during the conduct of the said Training Program.
f. To coordinate with GTT and facilitate conduct of all the assessments including the assessment to be conducted by the external agency (if any) identified by GTT, as per schedule communicated by GTT.

4. Roles & Responsibilities of GTT:

a. GTT shall be responsible to provide access to employability enhancement related activities through blended learning model including use of Career Clap.

b. GTT will arrange for assessment of its own and also arrange external assessment as required.

5. Other Terms & Conditions:

Following are the other terms and conditions of MOU:

a. The students enrolled should complete the training as scheduled.

b. The students should register online through Career Clap and appear for Assessments as required.

c. Program Coordinator to be appointed by college

d. TPO's active support and participation is required for smooth & efficient conduct of the program

e. The College shall not write/publish any material or use any logos/names of GTT/ Nasscom Foundation/ Barclays in any of the publications without prior written consent and approval from GTT.

6. Commercials:

This Training Program is free of cost. GTT shall not charge any fees on whatsoever account/name from the students or the College for conducting the aforesaid training program.

7. Certification:

E-Certificates shall be awarded by GTT to the students on successful completion of the training and clearing of the assessment held post completion of the training program.

8. Limitations and Warranties :

Both parties agree that it would be their endeavour to prevent any liability arising out of default or non-compliance of the MOU terms by the other party.

9. Termination:

a. Both parties can terminate the MOU with a prior written thirty (30) day notice on default of terms of non-adherence to any condition or responsibilities by the other party as outlined in this MOU in case such default is not rectified within such 30 days.

b. Both parties also agree that it would be their professional endeavour that despite any termination of the MOU, progress would continue, without any prejudice to the ongoing Training Programs, which would be without any hindrance and would be progressed for completion.

10. Entirety & Amendment:

This MOU contains the entire understanding between the Parties in relation to the Training Program. If during the operation of the MOU, circumstances may rise which call for alteration / modification to this MOU, such alteration / modification shall be mutually discussed and agreed upon in writing. Such changes will be formalized in writing as an 'Addendum' to this MOU. Any changes/amendments to this MOU not in conformance to this section shall be deemed to be void-ab-initio.

11. Intellectual Proprietary Rights:

All intellectual or proprietary property and information, supplied or developed by either Party shall be and remain the sole and exclusive property of the Party who supplied or developed same. Upon termination of this MOU and upon written request, the Party in receipt of the requesting Party's intellectual or proprietary property and/or information pursuant to this MOU shall return such information to the requesting Party.

12. Confidential Information:

a. Both parties undertake to each other to keep confidential all information (written or oral) concerning the business and affairs of the other, which has been obtained or received

during the course(s) of performance hereunder, save that which is inconsequential or obvious;

b. Already in its possession other than as a result of a breach of this clause; or in the hands of the public other than as a result of a breach of this clause.

c. In the event of any of the parties becoming legally compelled to disclose any confidential information, such party shall give sufficient notice to the other party so as to enable the other party to seek a timely protective order or any other appropriate relief. If such an order or other relief cannot be obtained, the party being required to make such a disclosure shall make the disclosure of the Confidential Information only to the extent that is legally required of it and no further.

d. Both parties agree not to deal directly or enter into any business agreement with any of the partners or associates or customers of either party during the term of the agreement and also after the agreement have been terminated, not earlier than two years from the date of termination.

13. Force Majeure:

a. Neither party to this MOU shall be liable for any failure or delay on its part in performing any of its obligations under this MOU, if such failure or delay shall be result of or arising out of Force Majeure conditions and, provided that the party claiming Force Majeure shall use its best efforts to avoid or remove such cause of non-performance and shall fulfil and continue performance hereunder with the utmost dispatch whenever and to the extent such cause or causes are removed.

b. Any extraordinary event, which cannot be controlled by the parties, shall for the purpose of this MOU be considered as a Force Majeure event. Such events include acts of God, acts or omissions of any Government or agency thereof, compliance with rules, regulations or order of any Government Authority. Provided however, if either party claims that existence of any of the aforesaid conditions is delaying or disabling the performance by said party of its obligations under this MOU, such party shall give immediate notice to the other party of the existence of such conditions whose existence are claimed to delay or disable the performance of obligations as aforesaid.

14. Jurisdiction and Arbitration:

a. In the event of any dispute or difference between the Parties hereto, the courts in Pune alone shall have exclusive jurisdiction to try any matter arising between the Parties here-to and accordingly both the Parties shall submit to the exclusive jurisdiction of courts in Pune, Maharashtra.

b. Any dispute arising out of, in relation to or in respect to this MOU shall be settled through mutual consultation and agreement, by the Parties to this MOU. In case a settlement is not arrived at within fifteen (15) days of reference, the dispute/s shall be referred to a sole arbitrator to be appointed in accordance to the Arbitration and Conciliation Act, 1996 as amended from time to time. The place of arbitration shall be Pune, India.

IN WITNESS WHEREOF, the Parties hereto have duly executed this Agreement as on the day, month and year first hereinabove written

For Global Talent Track Pvt. Ltd

(Authorized Signatory)
Name: Mel Nagawade.
Designation: AVP
Place:
Date: GTT
Stamp:

Global Talent Track Pvt. Ltd. Pune

For _____ College

(Authorized Signatory)
Name: Bro. Jose Thuruthiyal
Designation: Director
Place: Mumbai
Date: 2/8/2017
Stamp:

DIRECTOR
St. Francis Institute
of Technology (Engg-College)
Mount Poinsur, S.V.P. Road,
Borivli (West), Mumbai-400 10

ST. FRANCIS INSTITUTE OF TECHNOLOGY
(ENGINEERING COLLEGE)

(Roman Catholic Christian Minority Educational Institute)

(Approved by AICTE & Govt. of Maharashtra with permanent Affiliation to University of Mumbai)

P.B. No. 8456, Mount Poinsur, S.V.P. Road, Borivli (West), Mumbai - 400 103

Phone: 2890 8585 / 2892 8585 Fax: 28954787 E-mail: sfedu@sfitengg.org Website: sfitengg.or

Ref:

Date:

Letter of Appreciation

To,
Ms. Deepa Panakkal,
Asst. Professor,
Basic Science and Humanities Department,
SFIT.

Dear Ma'am,

Thank you very much for conducting an informative and thought provoking session on ***'Resilience is All it Takes'*** under RnD Activities of Computer Department of SFIT held on 21st September 2017. It was our pleasure to have you for such a resourceful session for 120 students of second year (S.E.) Computer Engineering. The session was much required to help students focus better on their studies and to manage time effectively.

We truly appreciate the way you covered every topic in detail clearing the doubts on the same. The presentation was splendid and it effectively exposed students to the field practices. Once again, we would like to express our sincere gratitude for such a commendable job and we look forward to more of such resourceful speeches from you in future.

Yours Sincerely,

Dr. Kavita Sonawane
HOD, CMPN
SFIT

Dr. Sincy George
Principal
SFIT

PRINCIPAL
St. Francis Institute
of Technology (Engg.-College)
Mount Poinsur, S.V.P. Road,

https://www.csi.sfit.ac.in/html/techSeminar.html

Ethical Hacking Workshop

The Computer Society of India (CSI), SFIT student chapter organized a seminar on Right to do and Right thing to do – Knowing the difference matters which was aimed at developing professional ethics on 23rd August, 2017. The seminar was conducted by Ms Deepa Panakkal. It was free of cost and was attended by 58 CSI members. Ms Amrita Mathur, CSI- SFIT faculty coordinator supervised the seminar. The seminar started at 3:15 pm in the Assembly Hall. It focused on the following points: • Need of professional ethics. • Assertive, Passive and aggressive behavior. • Leadership skills. • Ways to deal with professional issues ethically. At the end of the session, Ms Amrita Mathur thanked Ms Panakkal on behalf of the CSI-SFIT team. The workshop was appreciated by all the attendees. It was concluded at 5:00 pm. About the resource person: Ms Deepa Panakkal Ms Deepa Panakkal is an MH- SET qualified assistant professor at St Francis Institute of Technology with over 8 years of teaching experience. She is an excellent orator skilled in English as a Second Language (ESL), Feasibility Studies, Educational Technology, Creativity Skills, and Public Speaking. Ms Panakkal is an experienced facilitator who has been guiding and motivating students through interactive and effective teaching - learning methods.

2016-17

ICT

St. Francis Institute of Technology Borivali Mumbai
Department of Basic Science and Humanities

Report on Industrial Visit 2016 – 2017

Event Date: 23rd February 2017 & 24th February 2017 **No. of students: 252**

Industries Visited – Nasik Engineering Cluster and Gargoti Mineral Museum

ST. FRANCIS INSTITUTE OF TECHNOLOGY

INDUSTRIAL VISIT: NASIK

Last February 2017, first year students of all branches had a two day educational tour to Nasik accompanied by the faculty. The main purpose of this industrial visit was to help bridge the gap between education and hands-on experience. The educational tour was a carefully planned combination of site visits and gaining practical knowledge opportunities, built around clear learning objectives. The students had an opportunity to actually see and enrich their knowledge of places and working of principles they've learned about in the classroom.

Day 1:

Around 6 in the morning we started our journey to Nasik. The travel time takes approximately 4-5 hours which was planned and accompanied by Ashish Tours and Travels. For that hours of travel we had a stopover for those who needed comfort rooms. We arrived at Meuse Jupiter Hotel around 11:30 in the morning. Further the students were allotted rooms and instructed to carefully place the baggage in their respective rooms, which was followed by lunch at the very same hotel at around 2 in the afternoon.

Later that day, the students visited Nasik Engineering Cluster (NEC). Nasik Engineering Cluster (NEC) is a non-profit organisation, formed under Industrial Infrastructure Up-gradation scheme, Ministry of Commerce & Industry, Government of India. NEC also has top end infrastructural set-up for design and development activities for the service of industries. Other than engineering services, Nasik Engineering Cluster (NEC) has manufacturing facilities like CNC machining, Vacuum heat treatment, Inspection Testing, Calibration and Certification. NEC provided an overall contribution explanation to the students by a presentation the URJA Hall. Further they proceeded towards the display and observation of mechanism of various centres such as the Rapid Prototyping Centre which addressed efficiently by installing prototype machines like FDM 900 and EOSINT M 270 which helps building the parts as per the dimensions of the 3D design provided. Their staff made sure that the students comprehended the various principles that the machines work on namely direct metal laser synthetic principle used in making of suitable material used for dies and bolts. Further the students were also enlightened with the use of CNC machining which would help the engineering units in case of component and tooling manufacturing, the machine observed was CNC 4 axis turn mill centre from Gildemeister Germany, CNC three and five axis vertical machining centre. All these facilities are with NABL accreditation .NEC works are a manufacturer and a consulter. The information and experience gained by the students proved to be advantageous in terms of understanding the applications of the theory learned. Later the students were accompanied by the college faculty back to hotel at around 5 in

the evening. The students were allowed to freshen up. The leisure time slot included pool time and the day ended with an entertainment program and dinner.

Day 2:

The students reported for breakfast at 8:30 in the morning and further visited the famous Gargoti museum in Nasik which a mineral museum. Gargoti Museum displays the personal collection of Connoisseur Mr.K.C.Pandey which the result of his consistency since past 40 years. Gargoti Museum is India's one & only Gem & Mineral Museum. It is the world's biggest "Private" Gem & Mineral Museum. Gargoti Museum houses the largest & the finest collection of Indian Zeolite Minerals & Crystals in the world. The students were enlightened with how the zeolites are formed and how the minerals are carefully extracted without breaking. The museum was very well organised into different sections namely:

1. Zeolite, Mineral & Crystal Specimens
2. Fossils of Shells Extinct Dinosaurs & Mammoth
3. Finest quality of Statues carved out of Precious/Semi-Precious stones
4. The Florescent Mineral Display

Further the students also visited the Regiment of Artillery museum which is located a few kilometres away from the previous location. Regiment of Artillery Museum, established in 1970 exhibits various information and artifacts pertaining to the Regiment of artillery, historical pieces of genera in use at various periods, and paintings displaying battle scenes.
The students were introduced to the functions and roles played by Artillery, one of the most important section of the Indian Army, during the various wars fought by India with the neighbouring countries. The students learnt about its rich past and foundation, the mountain artillery's immense hard work of carrying the ammunition to highest elevations, various life size models of artillery guns, ammunition and missiles used during warfare. They also learnt how soldiers attack the enemy in rough and tough terrains.

Further, the students were accompanied back to the hotel for lunch and the baggage was also loaded. Later the students visited Soma Vineyard where the students were explained how the grapes are grown, about the soil and water requirement and also how they used in the different types of wine making which was followed by a fun session of wine tasting wherein the instructor allotted explained the various elements by which the age and alcohol content of a particular wine can be known. The buses left for Mumbai at around 5 in the evening.

This industrial visit was recognized as important moments in learning; a shared social experience that provides the opportunity for students to encounter and explore novel things in an authentic setting. Their importance is supported by professional organizations such as the National Science Teacher's Association. The visit was carefully planned by the faculty-St. Franics Institute of Technology which helped to expose students to new experiences and can increase interest and engagement in science regardless of prior interest in a topic.

ST. FRANCIS INSTITUTE OF TECHNOLOGY

NASHIK INDUSTRIAL VISIT

ATTENDANCE SHEET

FE EXTC A

Signature.

. No.	Roll No	Student Full Name	Parent Mob	Student Mob	~~23-Feb-17~~	~~24-Feb-17~~
1	301	ARATI MANOJ CHANDRI	9619745362	9867688185		Received
2	302	RENI ANNA ABRAHAM CHACKO MINI ABRAHAM	9769781821	9833825162		Received
3	303	PRERNA JAIPRAKASH VEENA JAIPRAKASH	9969037010	8108154222		Recieved
4	306	ARJUNWADKAR SHALMALI TUSHAR TANVI	9820526066	9819841644		Received
5	307	ASOLKAR JAYDEEP NAGENDRA PRAJAKTA	9322881660	9757120345		Received
6	308	BAHAL JASPREET MANJIT SINGH AMARJEET KAUR	9221001233	9892146841		Recieved.
7	311	BELUSE SAURABH VIVEKANAND SUGANDHA	9869421237	9930369091		Recieved
8	314	BHIDE ADITYA SANJAY ARUNDHATI	9820967447	9820904356		Recieved
9	315	BHINGRADIA KEVIN RAJUBHAI NITABEN	9820575535	9769231225		Recieved.
10	320	CHAVDA KRISHNA HIMAT BHAI CHETNA	9821169691	8108773691		Received
11	322	DESAI YASHVI HEMANT SEEMA	9820617899	7506210515		Received
12	323	DIGHE NIRMAYEE PARAG PRACHI	9967572233	9869102701		Received
13	324	DSOUZA SHELDON LESLIE EUGENIA	9619929416	9702747592		Recived
14	330	GOKARN CHINMAY SUHAS ANJALI	9820427962	9820923698		Received
15	331	GURAV ANIKET MANOHAR PALLAVI	9769426494	9769925978		Recieved
16	333	JADHAV SAISH RAJENDRA RIDDHI	9324461224	7715955272		Received
17	337	JOG NIKHIL MANGESH MANASI	9967562221	9967653331		
18	338	KAKADE MANAS MUKUND CHITRA	9892040837	9892545718		Recieved
19	339	KASAR SHRUTI AJIT AKSHALI	9890171360	7387571293		Recived
20	341	KENIYA LAKSH PRAGNESH JYOTI	9422215056	9422765108		Received

21	343	KOTIAN SAMIKSHA MOHAN SHASHIPRABHA	[illegible]	[illegible]	[illegible]	Received
22	344	KULKARNI OMKAR SANTOSH RAJASHREE	[illegible]	[illegible]	[illegible]	Received
23	345	KUMTA KEDAR VIKAS VARSHA	[illegible]	[illegible]	[illegible]	Received
24	346	KUSHNAJI PRANAY PRADEEP PRAJKTA	[illegible]	[illegible]	[illegible]	Received
25	347	LADHE KOMAL PRABHAKAR SUNITA	[illegible]	[illegible]	[illegible]	Received
26	349	MANE SAURABH TANAJI SUCHITA	[illegible]	[illegible]	[illegible]	Received
27	351	MISHRA ADITHI SATYENDRA SHEFALI	[illegible]	[illegible]	[illegible]	Received
28	353	MISHRA NIKHIL PRADEEP MAYA	[illegible]	[illegible]	[illegible]	Received
29	354	MISTRY ANKUR KIRTIKUMAR URVASHI	[illegible]	[illegible]	[illegible]	Received
30	357	NANDU JANVI NARESH KAVITA	[illegible]	[illegible]	[illegible]	Received
31	360	PANCHARIYA RUCHIKA ANAND RAJASHREE	[illegible]	[illegible]	[illegible]	Received
32	361	PARMAR PARTH BIRJU TINKLE	[illegible]	[illegible]	[illegible]	Received

CSI SFIT STUDENT CHAPTER

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mt. Poinsur, Borivali (W).

REPORT: Technical Paper Writing

Event Date: 3rd March 2017
Time: 3:00pm - 4pm
Venue: CAD Lab
No. of Registered Students: 60

Instructor: Dr. Sincy George

Workshop Description:

On 3rd March 2017, CSI organized an informative seminar on 'Technical Paper Writing and Presentation.' The one hour seminar was conducted by Dr. Sincy George (Principal, SFIT).

Following topics were covered:

- Topics such as the prerequisites for writing a technical paper
- the dos and don'ts while drafting
- how the content should be remodeled and presented as per different target audience

Questions and doubts of students regarding this topic were skillfully resolved by Dr. Sincy George. Amrita Mathur (Assistant Professor-SFIT) gave vote of thanks and concluded the workshop.

Images of the Session:

Attendance of Students:

(Hard Copy is maintained)

Feedback:

(Hard Copy is maintained)

Comment from Coordinator:

Ms. Amrita Mathur
(Subject In-charge)

Dr. Kevin Naronah
(Dean Academics)

CSI SFIT STUDENT CHAPTER

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mt. Poinsur, Borivali (W).

REPORT: Ethical Hacking

Event Date: 4th October 2016 **Time:** 10:00am - 4pm

Venue: Computer Center **No. of Registered Students: 56**

Instructor : Mr. Sachin Dedhia

Workshop Description:

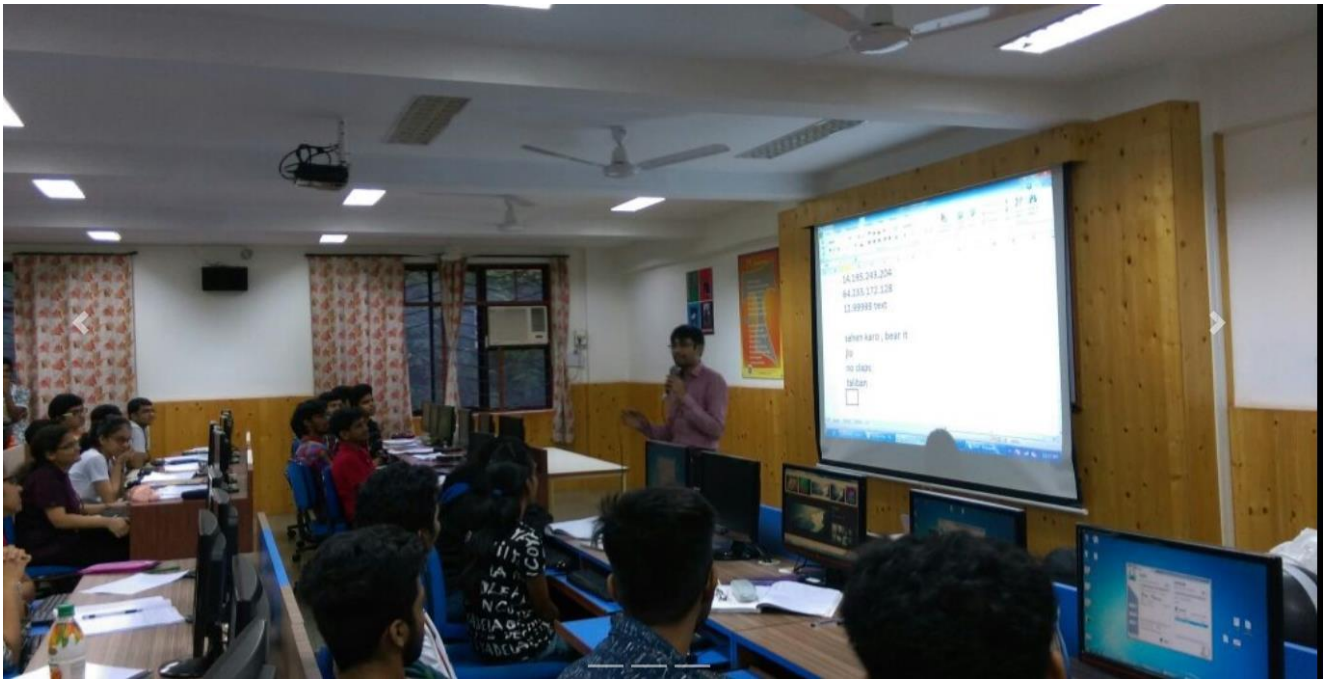
This workshop was conducted by Mr. Sachin Dedhia from Skynet Secure Solutions. The workshop was held on 4th October 2016 and was a one day workshop. Mr. Sachin Dedhia gave information about various techniques and methods involved in Ethical Hacking. He then later taught the students about various security measures they must undertake while surfing on the Internet and briefed the students about the various opportunities in Ethical Hacking.

Following topics were covered:

- Computer security
- Threats to security
- Types of Attacks
- Techniques and methods of ethical hacking
- Security measures

Questions and doubts of students regarding this topic were skillfully resolved by Mr. Sachin Dedhia. CSI Chairperson gave vote of thanks and concluded the workshop.

Images of the Session:



Attendance of Students:

(Hard Copy is maintained)

Feedback:

(Hard Copy is maintained)

Comment from Coordinator:

Ms. Amrita Mathur
(Subject In-charge)

Dr. Kevin Naronah
(Dean Academics)

St. Francis Institute of Technology

Borivali, Mumbai

Department of Electronics and Communication Engineering

Event Title: *Android Application Design*.	Time: Day 1: 12:30 pm to 5 pm Day 2: 9 am to 5 pm
Event Date: 17th-18th of September 2016	Number of Registered Students: 51 students
Resource Person: 1. Sanil sir. 2. Rahul Yadav sir.	

A. Description:

A total of 51 students attended the workshop. On the first day of worshop students were informed about the history of android and how it was developed over the years. After that the students were given the android workshop folder. Difference between android , mac and other operating systems were taught. Advantages and disadvantages of the same were discussed. After this the students were divided into 9 groups and were asked to come out with different ideas on which an application can be developed. Several ideas were discussed and students were guided on what they can do to make it more better.

After that students were asked to start with Eclipse IDE and create AVD (android virtual device). All the basics needed for development were taught. Attributes like buttons, text field etc were explained. Then the students were taught the concept of toast and then they were taught how to make a text toast. This was the first step in app developing.

On the second day, students revised the important concepts and then began with day-to-day applications development. Students were taught to make different activites and get their outputs on the AVD as they were important for developing an app. Then they were taught to make an calling app, which was capable of making a call. Students were told to test the same app on the mobile phones. The second app was a messaging app, even this app was tested on the android phones.

B. Images of the Session

Day 1

Day 2

C. List of registered student participants-

NAME	CLASS
1. Shreya Sawant	TE CMPN B
2. Pranjali Shikre	TE CPMN B
3. Chaitanya Latankar	TEITA
4. Geeta Suvarna	SE CMPN B
5. Adarsh Pai	SE CMPN B
6. Mayur Soni	SE CMPN B
7. Shruti Sawant	SE CMPN B
8. Ankita Sharma	SE CMPN B
9. Yash Samant	SE EXTC B
10. Aman Singh Chauhan	SEITA
11. Ashion Possa	TEITB
12. Viana Rumao	TE CMPN B
13. Saniya Furtado	SE CMPN A
14. Srishti Yadav	SEITB

15. Caroline Lopes	SE CMPN A
16. Auriel Pereira	SE CMPN B
17. Riya Dodthi	SE CMPN A
18. Avril Lopes	SE CMPN A
19. Arindham Ghoshal	SE EXTC A
20. Shivani Upadhyay	SE EXTC B
21. Minal Sheth	SE EXTC B
22. Akshay Singh	BEITB
23. Siddhesh Yadav	BEITB
24. Smriti Maurya	SE EXTC B
25. Rohit Devadiga	TE EXTC A
26. Suchita Simon	SE CMPN A
27. Rency Marti	SE CMPN A
28. Vijitashw Tiwari	SE CMPN B

29. Avirat Belekar	SE CMPN A
30. Nikhil Desai	SE CMPN A
31. Sybil Saldanha	TE CMPN B
32. Chaitanya Bhuwad	SE CMPN A
33. Krutika Singh	TE EXTC B
34. Nishitha Suvarna	TE CMPN B
35. Deep Haria	SEITA
36. Hitali Vernekar	TE EXTC B
37. Omkar Tamhankar	BEITB
38. Gaurav Rodrigues	TE EXTC B
39. Mukul Tangid	SE CMPN A
40. Esha Gandhi	TE EXTC A
41. Akshata Bhat	TE EXTC A
42. Archie Jobard	TE CMPN A
43. Vinit Gaikar	TE EXTC A
44. Lenin Fonseca	TE EXTC A
45. Rahila Dhuka	TE EXTC A
46. Roshall Gonsalves	TEITA
47. Archin Fernandes	TEITA
48. Prem Almeida	TEITA
49. Roshan Bhatnagar	TE EXTC A

50. Athulya James 51. Aditi Talpade	TE EXTC A TE CMPN B

D. Results/ Impact Analysis

FEES:

750/- (NON IETE MEMBERS)
700/- (IETE MEMBERS)

No of students who attended the workshop: 51
Non IETE members:50

IETE member:1 Total
Amount: 35,750

In the end a competition was held in which a small task based on the teachings of the two days was given and students were told to make an app on the same , the first one to complete was chosen as the winner and were given certificate of merit.

- ***WINNERS NAME:***

  1. Aditi Talpade
  2. Sybil Saldanha

Ms Jovita Serrao	Dr. Gautam Shah	Dr. Kevin Noronha
(Subject In-charge)	(HOD-EXTC)	Dean Academics

St. Francis Institute of Technology
Borivali, Mumbai
Department of Electronics and Communication Engineering

Event Title: Latex Workshop	Number of Registered Students: 39 students
Resource Person: Mr.Nirav Patel	Event Date: 15th March 2017.
Event Venue: Computer Centre, Room no. 111	

A. Description:

The workshop was on LaTeX, which is typesetting software for preparing reports, letters and presentations. Students were giving hands-on training on the software. The workshop covered the following areas:

1. Preparing basic documents
2. Inserting figures, tables and equations
3. Left, Right, Centre alignment
4. Formatting the font of the text
5. Vertical and horizontal spacing
6. Creating sections, subsections
7. Creating chapters in a report
8. Adding table of contents, list of figures and list of tables to the report
9. Creating certificate, abstract and cover page for a report
10. Adding bibliography to the report

B. List of registered student participants

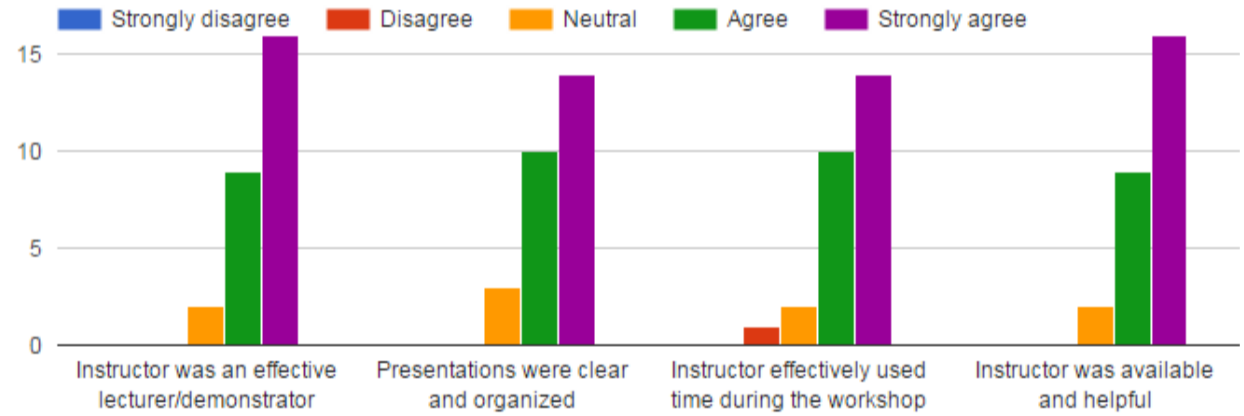
The workshop was intended for students of TE EXTC, but since students of other streams were interested in the content of the workshop, they were encouraged to attend the same.

Class	**No. of students**
SE EXTC A	7
SE EXTC B	11
TE EXTC A	10
TE EXTC B	9
BE EXTC A	2
Total	**39**

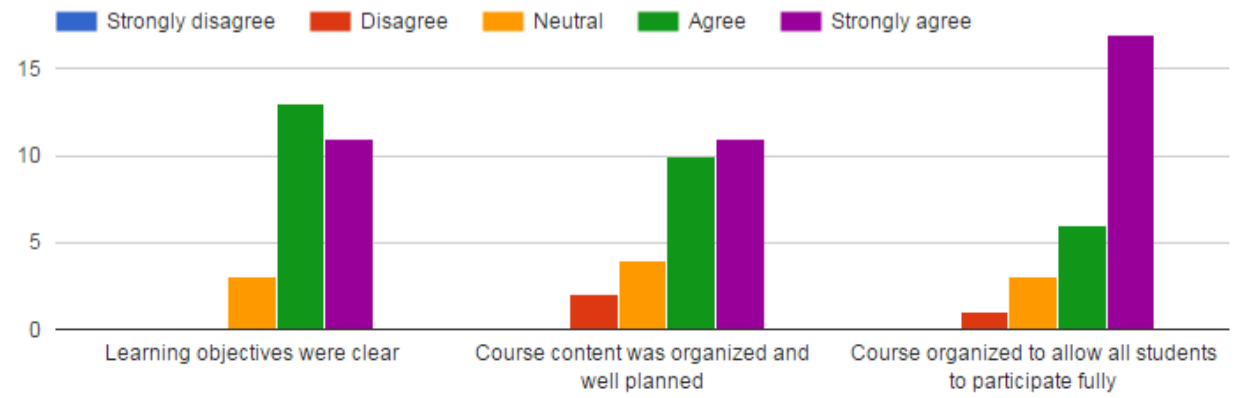
C. Feedback:

Contribution to learning

Skill and responsiveness of the instructor



Course content



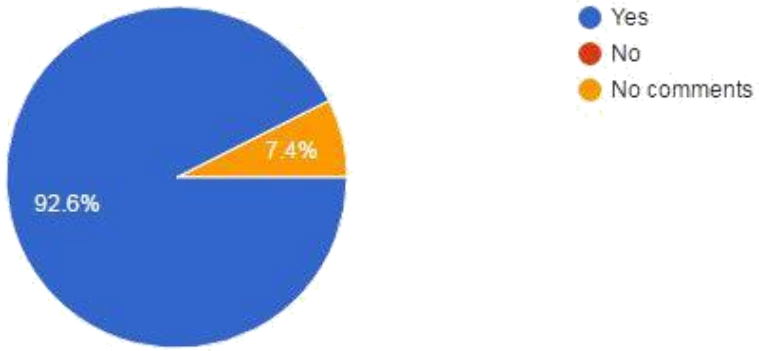
What aspects of this course were most useful or valuable? (12 responses)

The possibility of me making a report on latex is what i personally think will be very useful for me.
The methodology and the way the seminar was executed helped in better learning.
I was happy for the first time to learn something and do it practically
Got to learn something new. Learnt a few formats which were difficult to use in the previous softwares
-
Wherein it can used for making project reports with ease
It was useful
To develop a report with ease as desired.
The instructor solving all the doubts and teaching it in a step by step method made it easy for us to understand.
Latex was new for 2nd year people...So was really helpful to us...Which will help in our future project reports !
Project work /writing results(reports)
The report making

How would you improve this course? (9 responses)

More time slot so that more extensive course takes place. However, for the given time provided, the workshop was very satisfactory.
This helps in efficient documentation and saves time and efforts.
By practice
I would improve this course by implementing it in my day to day use
More punctual, leaving more time to learn.
By working on more documents on latex
By carrying out more details of this software in our report so that we can get to know the things for which we are not familiar.this will happen only by guidance through expert in future.
By increasing time limit /including more students
Two sessions of two hours

Would you like IETE to organize such workshops in the future? (27 responses)



St. Francis Institute of Technology

Borivali, Mumbai

Department of Electronics and Communication Engineering

Event Title: Raspberry Pi workshop	Number of Registered Students: 22 students
Resource Person: Vikrant Fernandez and Siddesh Gotad	Event Time: 3 p.m. to 5 p.m.
Event Date: 29th of March 2017	

A. Description:

As the workshop began, the students were informed about the basic working of the Raspberry Pi model. The layout of the same was explained in detail. The pin diagram of the Raspberry Pi was also explained.

The students were made to sit in groups of 4 or 5 and each group was provided with a Raspberry Pi, a webcam, a power bank, connecting wires, voltage divider circuit, a keyboard and a mouse.

The Raspberry pi has Ubuntu as a pre-installed OS. In order to code a Raspberry – Pi, Python is one of the best Programming language which can be used since it is easy to understand and user-friendly. The speaker explained how to program the microcontroller using Python by creating classes, object, calling packets, adding comments, etc.

The students were taught to interface the webcam with the Raspberry Pi and capture images using it. This can further be used for object tracking and various other applications.

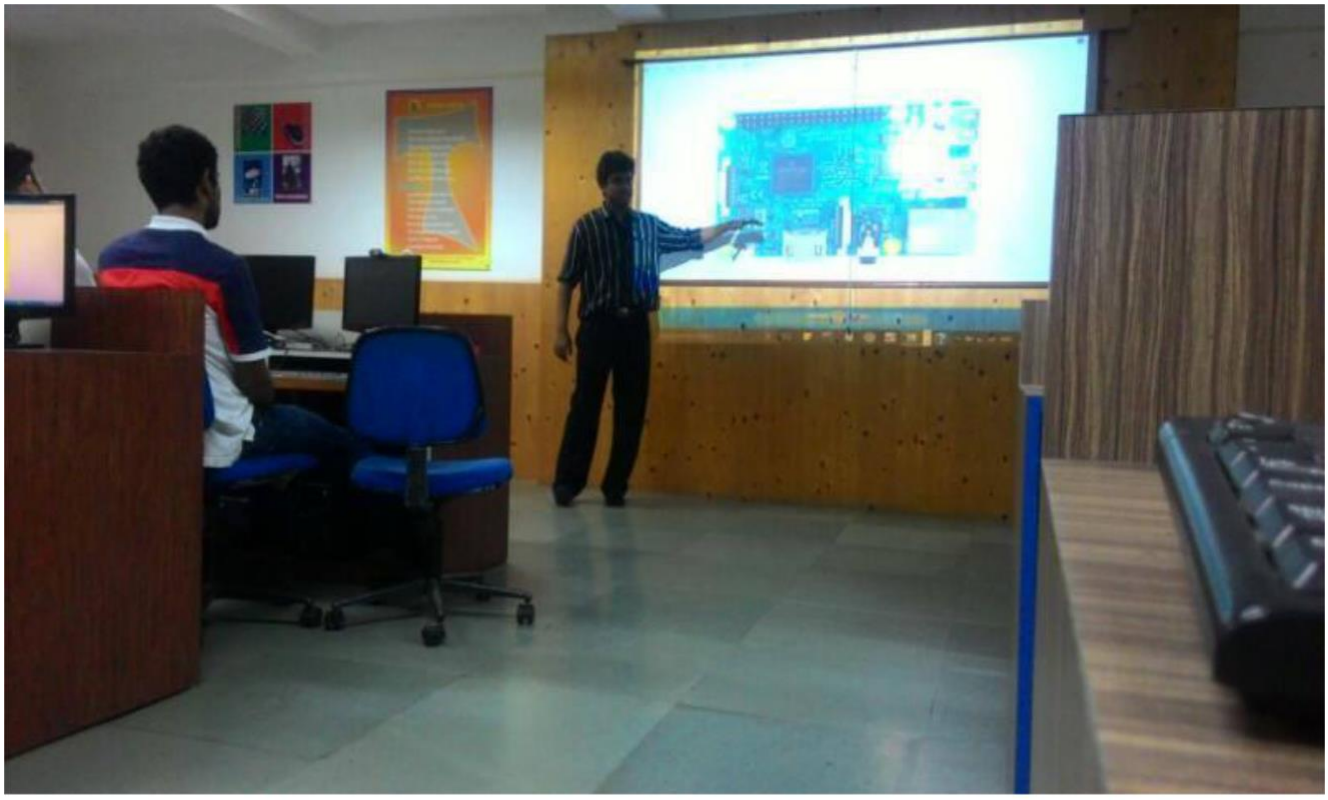
The students also learned to interface an ultrasonic sensor to the microcontroller. A detailed description of the pin diagram of the Ultrasonic sensor was given. A voltage divider circuit is to be connected to the output of the ultrasonic sensor as its output is 5V voltage, whereas the Raspberry Pi works at an input voltage of 3.3V.

.

B. List of registered student participants-

Sr. No.	Name of Student	Class
1	Soham Save	TE EXTC B
2	Gaurav Rodrigues	TE EXTC B
3	Krutika Singh	TE EXTC B
4	Bryce Rodrigues	TE EXTC B
5	Rhea Henriques	TE EXTC B
6	Rohan Suresh	TE EXTC B
7	Drishti Rao	TE EXTC B
8	Peter Baby	TE EXTC A
9	Benita Ashley	TE EXTC A
10	Henson Fernandes	TE EXTC A
11	Akshata Bhat	TE EXTC A
12	Revati Ghorpade	TE EXTC A
13	Mitch Fernandes	TE EXTC A
14	Siddharth Banerjee	TE EXTC A
15	Sumit Sharma	TEITB
16	Avi Shah	TEITB
17	Aaditi Parab	TEITB
18	Prachi Lad	TE CMPN A
19	Pravin Pandey	SEITB
20	Swati Modi	SEITB
21	Shreyash Shetty	SEITB
22	Aaditya Khare	SE EXTC A

C. Images:



D. Results/ Impact Analysis

The codes were provided by the speaker but the students were encouraged to take up coding of the Raspberry Pi themselves.

Due to time limitations and some technical difficulties, some further topics were not covered. Since the students are keen to attend further sessions, another continued session might be planned, in association with RadLab-SFIT.

Ms Jovita Serrao	Dr. Gautam Shah	Dr. Kevin Noronha
(Subject In-charge)	(HOD-EXTC)	Dean Academics

CSI SFIT STUDENT CHAPTER

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mt. Poinsur, Borivali (W).

REPORT: Bigdata and Hadoop

Event Date: 11-12th March 2017

Time: 10:00am - 5pm

Venue: CAD Lab

No. of Registered Students: 43

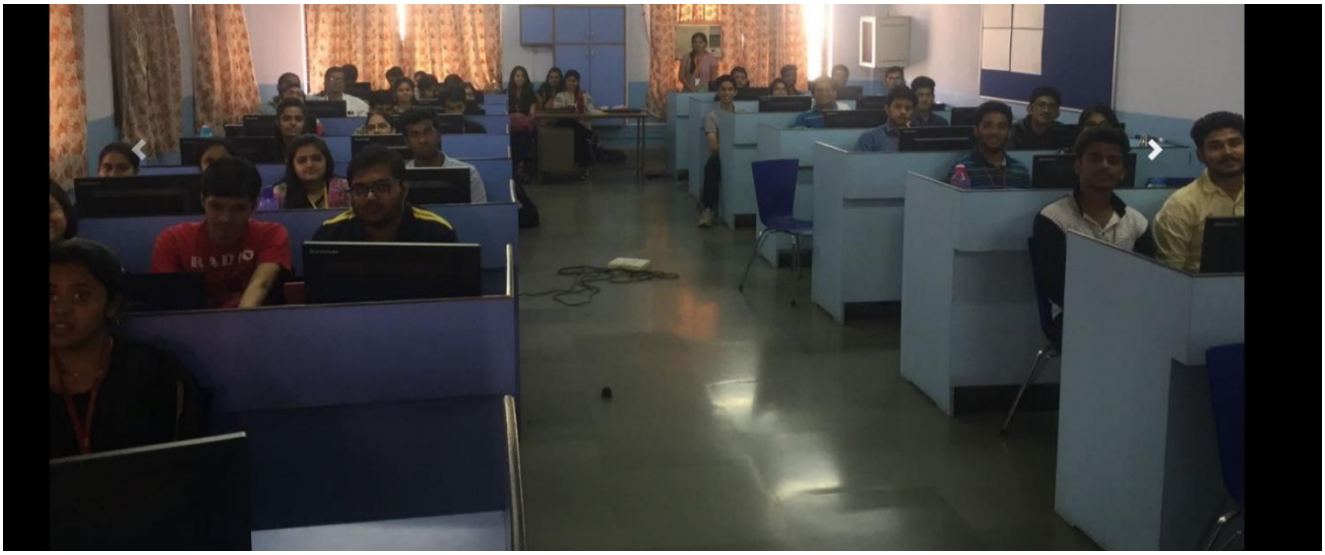
Instructor: Mr. Anurag Mishra

Workshop Description:

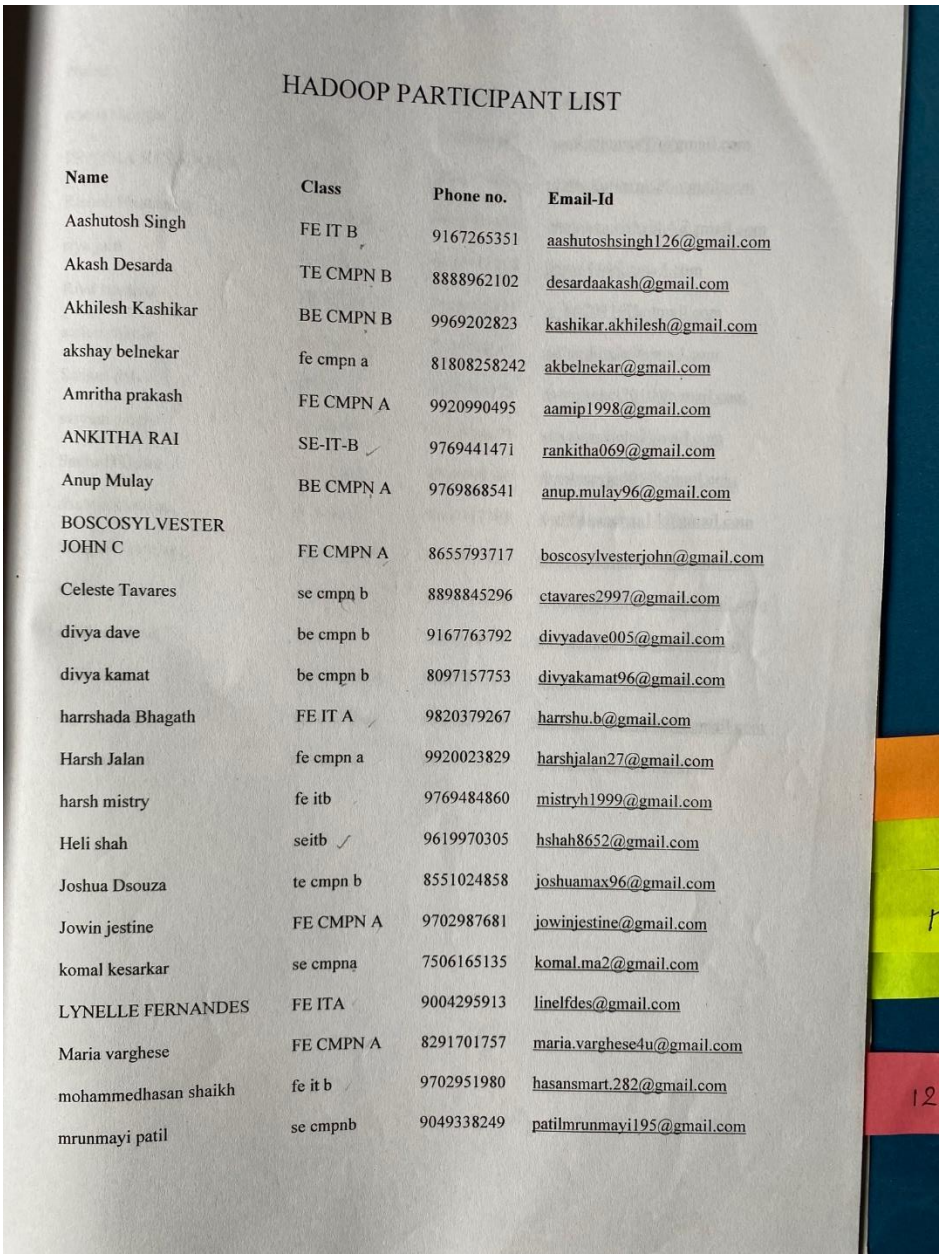
Big Data and Hadoop workshop was organised by CSI on the 11th and 12th of March. It was conducted by Mr. Anurag Mishra and Mr Shiv Kumar from Robokart. The first session was taken by Mr Shiv Kumar during which he covered topics ranging from Introduction to Big Data to Hadoop Architecture. On the second day, Mr Anurag Mishra taught Hive and Sqoop which are tools widely used in field of Big Data. Students were given certificates from Robokart and Innovation Cell, IIT Bombay.

Questions and doubts of students regarding this topic were skillfully resolved by **Mr. Anurag Mishra** And Amrita Mathur (Assistant Professor-SFIT) gave vote of thanks and concluded the workshop.

Images of the Session:



Attendance of Students:



HADOOP PARTICIPANT LIST

Name	Class	Phone no.	Email-Id
Aashutosh Singh	FE IT B	9167265351	aashutoshsingh126@gmail.com
Akash Desarda	TE CMPN B	8888962102	desardaakash@gmail.com
Akhilesh Kashikar	BE CMPN B	9969202823	kashikar.akhilesh@gmail.com
akshay belnekar	fe cmpn a	81808258242	akbelnekar@gmail.com
Amritha prakash	FE CMPN A	9920990495	aamip1998@gmail.com
ANKITHA RAI	SE-IT-B	9769441471	rankitha069@gmail.com
Anup Mulay	BE CMPN A	9769868541	anup.mulay96@gmail.com
BOSCOSYLVESTER JOHN C	FE CMPN A	8655793717	boscosylvesterjohn@gmail.com
Celeste Tavares	se cmpn b	8898845296	ctavares2997@gmail.com
divya dave	be cmpn b	9167763792	divyadave005@gmail.com
divya kamat	be cmpn b	8097157753	divyakamat96@gmail.com
harrshada Bhagath	FE IT A	9820379267	harrshu.b@gmail.com
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Heli shah	seitb	9619970305	hshah8652@gmail.com
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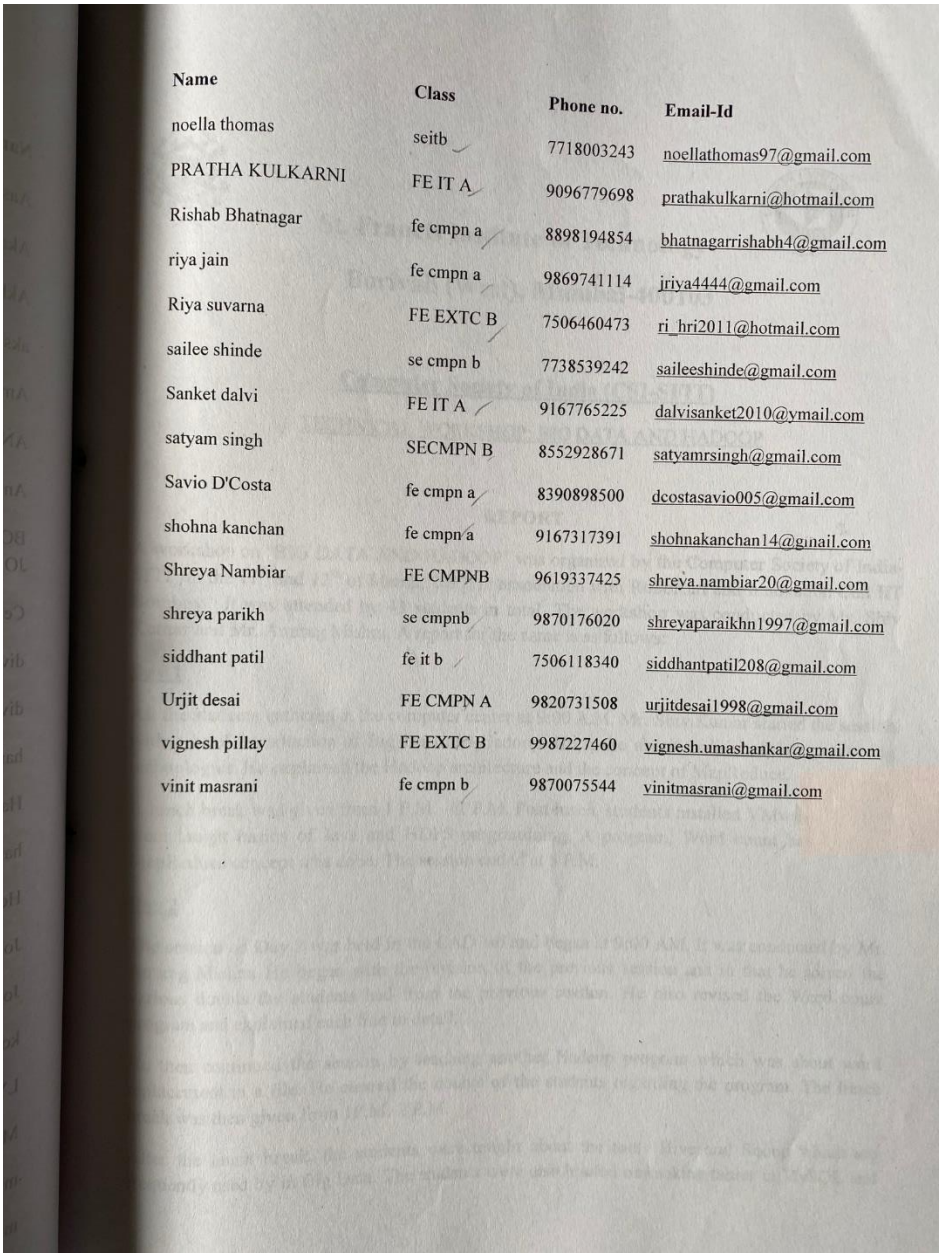
Jowin jestine	FE CMPN A	9702987681	jowinjestine@gmail.com
komal kesarkar	se cmpna	7506165135	komal.ma2@gmail.com
LYNELLE FERNANDES	FE ITA	9004295913	linelfdes@gmail.com
Maria varghese	FE CMPN A	8291701757	maria.varghese4u@gmail.com
mohammedhasan shaikh	fe it b	9702951980	hasansmart.282@gmail.com
mrunmayi patil	se cmpnb	9049338249	patilmrunmayi195@gmail.com



Name	Class	Phone no.	Email-Id
noella thomas	seitb	7718003243	noellathomas97@gmail.com
PRATHA KULKARNI	FE IT A	9096779698	prathakulkarni@hotmail.com
Rishab Bhatnagar	fe cmpn a	8898194854	bhatnagarrishabh4@gmail.com
riya jain	fe cmpn a	9869741114	jriya4444@gmail.com
Riya suvarna	FE EXTC B	7506460473	ri_hri2011@hotmail.com
sailee shinde	se cmpn b	7738539242	saileeshinde@gmail.com
Sanket dalvi	FE IT A	9167765225	dalvisanket2010@ymail.com
satyam singh	SECMPN B	8552928671	satyamrsingh@gmail.com
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shohna kanchan	fe cmpn a	9167317391	shohnakanchan14@gmail.com
Shreya Nambiar	FE CMPNB	9619337425	shreya.nambiar20@gmail.com
shreya parikh	se cmpnb	9870176020	shreyaparaikhn1997@gmail.com
siddhant patil	fe it b	7506118340	siddhantpatil208@gmail.com
Urjit desai	FE CMPN A	9820731508	urjitdesai1998@gmail.com
vignesh pillay	FE EXTC B	9987227460	vignesh.umashankar@gmail.com
vinit masrani	fe cmpn b	9870075544	vinitmasrani@gmail.com

Comment from Coordinator:

Ms. Amrita Mathur
(Subject In-charge)

Dr. Kevin Naronah
(Dean Academics)

CSI SFIT STUDENT CHAPTER

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mt. Poinsur, Borivali (W).

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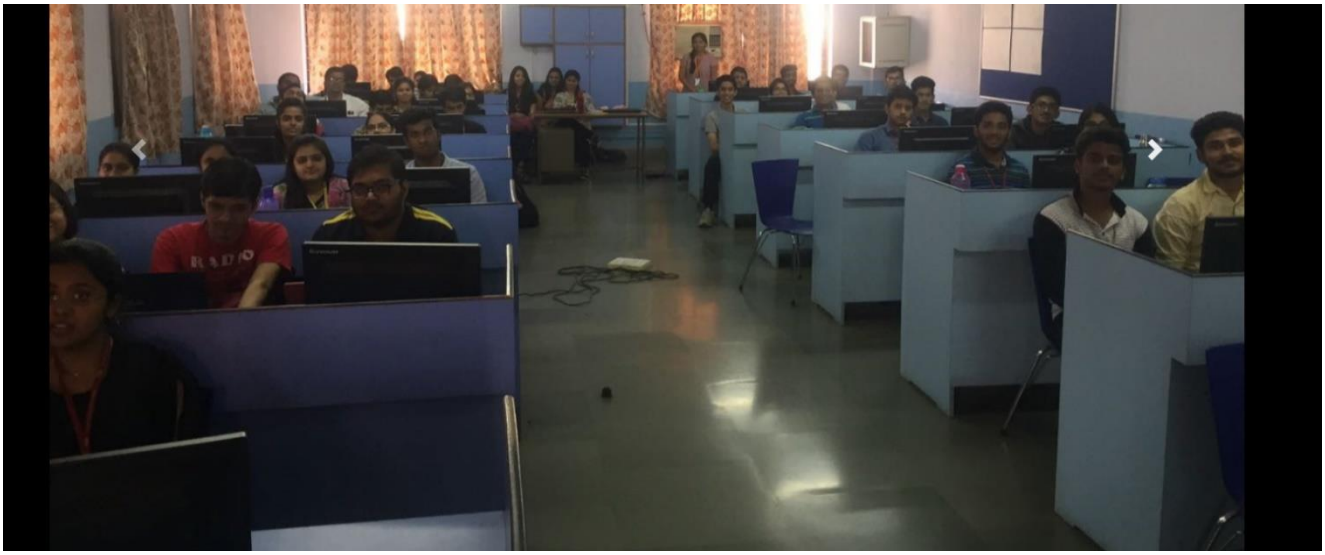


Attendance of Students:

(Hard Copy is maintained)

Feedback:

(Hard Copy is maintained)

Comment from Coordinator:

Ms. Amrita Mathur
(Subject In-charge)

Dr. Kevin Naronah
(Dean Academics)

St. Francis Institute of Technology Borivali Mumbai
Basic Science and Humanities

Report on PRAYAS 2016 – 2017

Event Date:
Poster presentation: 2nd February 2017 (7th Floor) **Time: 10:00 am to 2.00 pm**
Prayas Exhibition: 1st March 2017(New Auditorium) **Time: 10:00 am to 4.00 pm**
Venue: 7th Floor/New Auditorium
No. of Students: *82*

Chief Guest: *Dr. Sincy George*

Description:

A.

A Report on PRAYAS 2017

A third consecutive year of the event, PRAYAS was commenced in 2015 with a view to allow the first year engineering students to implement their knowledge from the FE syllabus into practical applications. The event was divided into two phases which included the poster presentation competition and the project exhibition. The poster presentation competition was held on 2nd February 2017, on the 7th floor and the exhibition took place on 1st March 2017, in the auditorium of new building of the engineering college. An addition to this year's PRAYAS was that parents of participants were invited to visit the exhibition.

The project exhibition was commenced at 10:15 am and participants were distributed their certificates on the same day itself. Collectively, 16 groups had participated in the poster presentation competition and ultimately, 14 groups were able to present their projects for the exhibition. Four Judges were invited to judge the participants for both the poster competition and project exhibition.

There were 2 winners. First place winners were the project group Water Level Indicator. Second place was bagged by the project group Electric Paint.

The inauguration for project exhibition took place at 10.15 am in the college new building auditorium. It was a one day exhibition from 10.15 am to 4.00 pm. The responsibilities were distributed to an organizing committee which included staff members from Basic Sciences & Humanities Department and students from the first and second year. A total of 14 projects were displayed. Each project group had a maximum limit of 5 and minimum 2 students. The organizing committee was available throughout the day aiding every group. A budget of 17900 INR was approved for the event from college management. A feedback form was designed for the visitors to gain access to their input related to the exhibition and their suggestions for further improvement for the next event. Moreover, each and every project group had their own arrangement for feedback from the visitors.

Event Coordinators:

- Mrs. Preethi Colaco (FE Coordinator)
- Mr. Utkal Jadhav
- Mrs. Rekha Ajikumar
- Mrs. Beatrice Lobo.

- Organizing Committee (Teachers)
- Mrs. Arti Bhatnagar
- Mrs. Grishalda Dsouza
- Mrs. Deepa Panakkal
- Mr. Shaikh Shadab Anwar
- Ms. Mahima Philip
- Mr. Harmesh Vanmali

Organizing Committee (Students)

- Elvita Fernandes (SE)
- Breezem Fernandez (SE)
- Allan Lobo (FE)
- Ameya Patkar (FE)
- Daniel Rozario (FE)
- Disha Shetty (FE)
- Harshal Patil (FE)
- Rushia Fernandes (FE)
- Shantanu Phatke (FE)
- Shruti Ambre (FE)
- Stalin Mathias (FE)

Prayas 2017

NO	NAME	CLASS	CONTACT	PROJECT NAME
1	Chelsea Fernandes	CMPN A	9930545897	PYRO TORCH
	Riya Jain	CMPN A	9869741114	
	Sunny Dsouza	CMPN A	9769404557	
	Vinay Deshmukh	CMPN A	9930016482	
	Jaison Menezes	CMPN B	8390435738	
2	Jeel Vala	EXTC B	7666963526	BALAN BOT
	Kishan Prajapati	EXTC B	9920054088	
	Parth Parmar	EXTC A	9167400801	
	Kuleen Shah	EXTC B	7302562188	
3	Sitanshu Kushwaha	CMPN B	8419997359	BUS TRACKING SYSTEM
	Vinit Masrani	CMPN B	9870075544	
	Akshant Churi	CMPN A	9930821391	
	Bhushan Borole	CMPN A	9869140782	
	Canute Corda	CMPN A	9892703327	
4	Pragya Singh	EXTC B	8975142779	WIRELESS POWER TRANSFER
	Shalaka Vaze	EXTC B	7558227669	
5	Mrunal Pilankar	CMPN B	9702097560	ARTIFICIAL INTELIGENCE SPOTLIGHTS
	Arati Manoj	CMPN A	9867688185	
6	Pratik Ghandade	EXTC A	9920954269	WATER LEVEL INDICATOR
	Mohit Yadnik	EXTC B	9869972656	
	Devesh Pardiwala	EXTC B	7506590580	
	Rahil Virani	EXTC B	8268289197	
	Rahul Yadav	EXTC B	7710819670	
7	Akshada Dongre	IT- A	9969885558	ELECTRIC PAINT
	Prachi Gupta	IT- A	7666501346	
	Sarita Acharya	IT- A	9833201915	
	Shreya Bandodkar	IT-A	9869192989	
	Shreya Gaikwad	IT- A	7507542567	
8	Anish Palkar	IT- B	9920827201	SELF ALIGNING CHAIR
	Hardik Patel	IT- B	8652804961	
	Kaustubh Acharekar	IT- A	9619900069	
	Pawan Karkal	IT- A	9987328062	
	Pranav Khedekar	IT- A	9920889536	

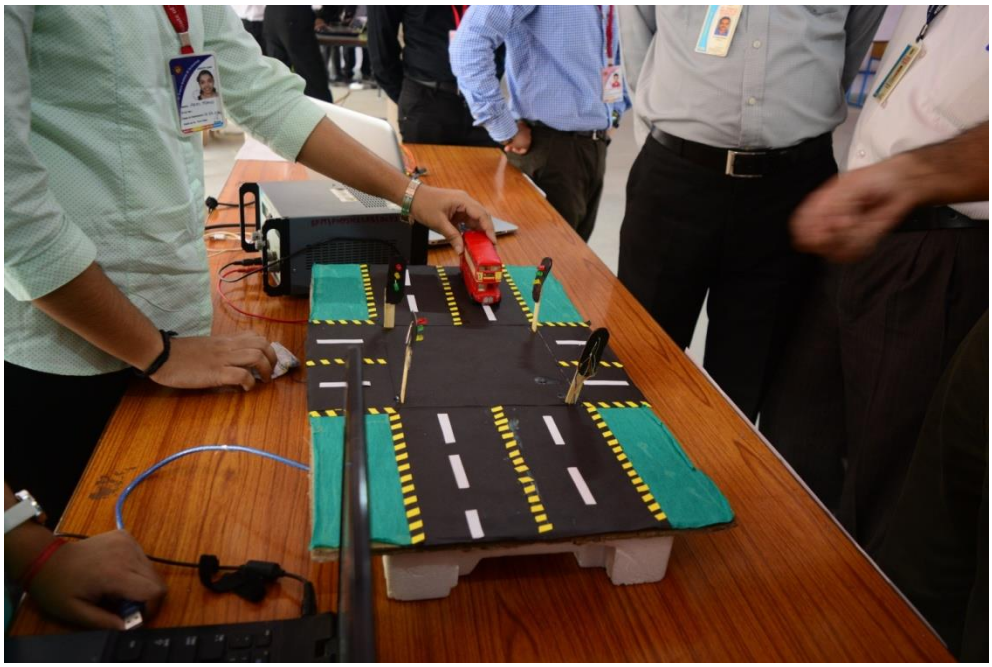
Prayas 2017

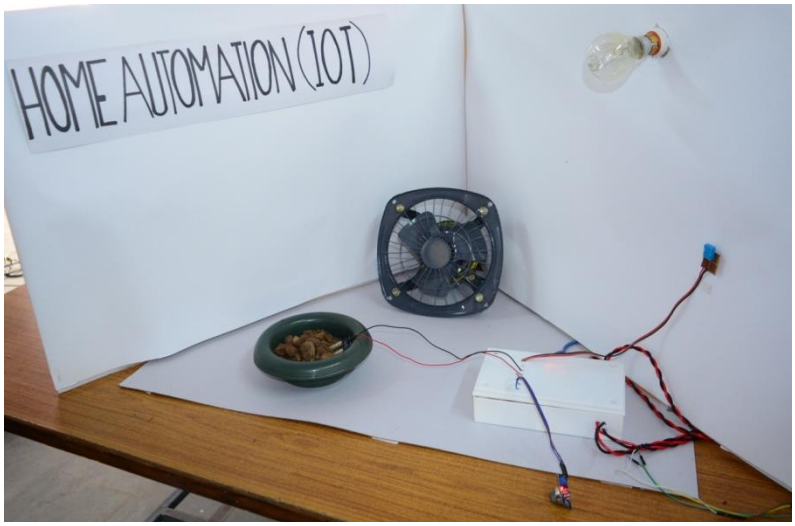
NO	NAME	CLASS	CONTACT	PROJECT NAME
9	Anshul Pawaskar	CPMN B	7208183842	ANTI THEFT MODULE
	Shanelle Fernandes	IT A	9167557653	
	Yash Chalke		9819879175	
	Jay Bhatt		9619006398	
10	Aashutosh Singh	IT B	9167265351	MAGNET DRIVEN GENERATOR
	Rahul Lotlikar	IT A	9930341331	
	Omeya Sawant	IT B	887928306	
11	Ankit Rambhia	CMPN B	9168561440	WIRELESS ELECTRICITY
	Alston Quadros		8976018958	
	Calvin Craig Pinto		9819125110	
	Shrey Singh		9819814511	
	Kunal Shirodkar		8080001965	
12	Yash Modi	IT B	8454923199	ENERGY GENERATION
	Nereus Rayan		9168561897	
	Rakshit Vaghasia		8976646711	
	Sarvesh Sharma		84249 12449	
13	Jedidiah Harpanahalli	Extc A	9930581847	HOME AUTOMATION
	Kedar Kumta		9004977266	
	Pranav Jain		9819111336	
	Murugan Nadar		7040338752	
14	Divya Ahuja	Extc A	9967415370	CONNECT-O-CHESS
	Pranay Kushnaji		9920255948	
	Lynelle Fernandes	IT A	9004295913	
	Harrshada Bhagath		9820379267	
	Pratha Kulkarni		9096779698	
15	Veerus D'mello	CMPN A	7506436667	NWTCH
	Suraj Negi	CMPN B	9619821278	
16	Harsh Jalan	CMPN A	9920023829	LUCID DREAMING GOGGLES
	Sandeep Yadav	CMPN B	9869651164	
	Steve Rodrigues		8108072459	
	Kinshuk Shah		9819259424	
	Gaurav Tiwari		8433679291	

ST. FRANCIS INSTITUTE OF TECHNOLOGY
BASIC SCIENCES AND HUMANITIES DEPARTMENT
PRESENTS
PRAYAS 2017

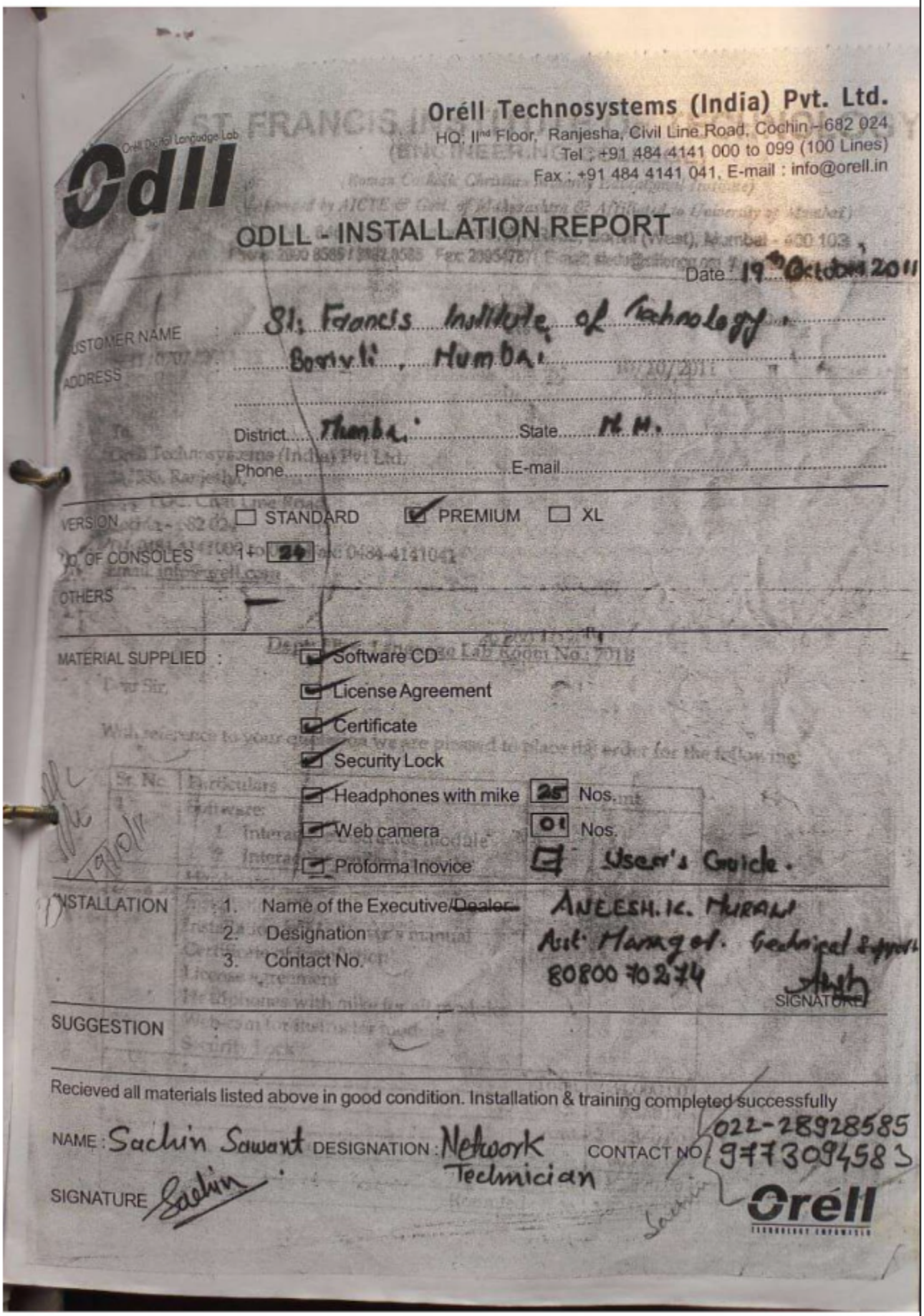
now driver will store the
lins coordinates

CONNECT-O-CHESS




HOME AUTOMATION (IOT)

LANGUAGE



Odll Digital Language Lab

Oréll Technosystems (India) Pvt. Ltd.
HO: IInd Floor, Ranjesha, Civil Line Road, Cochin – 682 024
Tel : +91 484 4141 000 to 099 (100 Lines)
Fax : +91 484 4141 041, E-mail : info@orell.in

ODLL - INSTALLATION REPORT

Date 19th October 2011

CUSTOMER NAME : St. Francis Institute of Technology
ADDRESS : Borivli, Mumbai

District Thane State M.H.
Phone E-mail

VERSION ☐ STANDARD ☑ PREMIUM ☐ XL

NO. OF CONSOLES : 1+ 24

OTHERS :

MATERIAL SUPPLIED :

- ☑ Software CD
- ☑ License Agreement
- ☑ Certificate
- ☑ Security Lock
- ☑ Headphones with mike 25 Nos.
- ☑ Web camera 01 Nos.
- ☑ Proforma Inovice ☑ User's Guide.

INSTALLATION :

1. Name of the Executive/~~Dealer~~ ANEESH.K. MURALI
2. Designation Asst. Manager. Technical Support
3. Contact No. 80800 70274

SIGNATURE

SUGGESTION :

Recieved all materials listed above in good condition. Installation & training completed successfully

NAME : Sachin Sawant DESIGNATION : Network Technician CONTACT NO. 022-28928585 / 9773094583

SIGNATURE Sachin

Orell

32071371039C
(Tax Payer's Identification Number)

CST Reg.No :

Orell Technosystems (India) Pvt.Ltd

2nd Floor, Ranjesha, Civil Line Road,
Cochin - 682024
Delhi Office- B 138 ,2nd Floor,
NAV AKAR Building,Mohammedpur
Bhikaji Cama Place,New Delhi-110066

THE KERALA VALUE ADDED TAX RULES 2005

FORM NO. 8B

(For Customers when input tax credit is not required)
[See Rule 58(10)]

RETAIL INVOICE

CASH/CREDIT
(To be Prepared in Duplicate*)

Invoice No:N-0179 :
Pur.ord.No & Date :

Date :14-Oct-2011 :

Name and Address of the Purchasing Dealer :
St.Francis Institute of Technology,Borivli(West)
Mumbai

Schedule With Entry No
HSN Code No :

Description of Goods	Quantity	Rate	per	Amount
Orell Digital Language Lab *One Teacher Console with* *24 Student Consoles* *PREMIUM VERSION*	**1 No**	1,75,000.00	No	**1,75,000.00**
CST 4%		***4***	**%**	**7,000.00**
Round Off				
Total	1 No			1,82,000.00

PAYMENT DETAILS
Cheque No. 063767
Date 19/10/2011
Bank CSB
Amt. 91000 /-

13/10/11

E & O.E

Amount Chargeable (in words)
IRs. One Lakh Eighty Two Thousand Only

Company's VAT TIN : **32071371039C**

for Orell Technosystems (India) Pvt.Ltd

Declaration
We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

Authorised Signatory

This is a Computer Generated Invoice

Orell Technosystems (India) Pvt. Ltd. MUMBAI 400705

paid 50% Rs 91000/-

ST. FRANCIS INSTITUTE OF TECHNOLOGY

Mount Poinsur, S.V.P. Road, Borivali (W), Mumbai - 400 103

CLASS: FE/EXTC-B SEM: II

NAME: Jhanvi Mumim

ROLL NO: 501 BATCH: 1

SUBJECT: PCE-I

TUTORIAL / ASSIGNMENT NO. :

TITLE: Vocabulary (Oral practice session)

DATE OF PERFORMANCE : 24-02-2020

DATE OF SUBMISSION : 26-02-2020

MARKS:

FACULTY MEMBER (WITH DATE)

Answer number 2. Correct! Score: 38%.

10. BLITHE

1 spiritual
2 profuse
3 cheerless
4 hybrid

Answer number 3. Correct! Score: 41%.

11. BOISTEROUS

1 conflicting
2 noisy
3 testimonial
4 grateful

Answer number 2. Correct! Score: 40%.

12. BOMBASTIC

1 sensitive
2 pompous
3 rapid
4 sufficient

Answer number 2. Correct! Score: 45%.

13. BOORISH

1 brave
2 oafish
3 romantic
4 speedy

Answer number 2. Correct! Score: 57%.

14. BOUILLON

1 insight
2 chowder
3 gold
4 clear soup

Answer number 4. Correct! Score: 60%.

15. BRACKISH

1. careful
2. salty
3. chosen
4. tough

Answer number 2. Correct! Score: 66%.

16. BRAGGADOCIO

1. weaponry
2. boasting
3. skirmish
4. encounter

Answer number 2. Correct! Score: 37%.

17. BRAZEN

1. shameless
2. quick
3. modest
4. pleasant

Answer number 1. Correct! Score: 36%.

18. BRINDLED

1. equine
2. pathetic
3. hasty
4. spotted

Answer number 4. Correct! Score: 37%.

19. BROCHURE

1. opening
2. pamphlet
3. censor

4 bureau

Anawernumber 2. Correct Score: 50%.

20. BUCOLIC

1 diseased

2 repulsive

3 rustic

4 twinkling

Anawernumber 3. Correct Score: 35%.

LIFE SKILLS

THINK FOUNDATION

A-101, Valmiki Apartments,
Next to Pharmacy College,
Sunder Nagar, Kalina,
Santacruz (E), Mumbai 400 098
Tel.: 6518 1341/43
www.thinkfoundation.org

27th December 2016

St.Francis Institute of Technology
Borivali

Dear Sir/Madam,

Sub. : Blood Donation & Thalassaemia Minor Screening Camp

At the outset we would like to thank you for organizing a Blood Donation & Thalassaemia Minor Screening Camp in your college premises on 27th September, 2016. We also thank you for the courtesy extended to our representative during the camp.

The Blood Bank staff and patients attached to Sion Blood Bank & Bhagwati Blood Bank join us in saluting your commitment as a responsible Institution. The units of blood collected during the Drive have immensely benefited our suffering fellow citizens, and we are grateful to all the blood donors for their kind gesture. We are also grateful to those who came forward to donate blood, but could not do so for some reason or the other.

Blood samples of all the donors were tested for Thalassaemia Minor. The test was also offered to the other students who were not in the position to donate blood. We have now received the reports from the Health Solutions, who were responsible for carrying out the screening tests for Thalassaemia Minor. The individual reports along with a Summary of the Reports, are attached to this letter. We request you kindly hand over the individual reports to the concerned persons.

While we are focused on Thalassaemia Minor, the report may throw light on other aspects. The students may be requested to show the report to his/her family doctor.

For any clarification in the matter you may get in touch with us on 6518 1341, 6518 1343 or e-mail to us at 'vinay@thinkfoundation.org'.

Thanking you once again,

Yours sincerely,

Manjula

Manjula Bhanushali

Encl.: Summary of Thalassaemia Minor Screening reports.

Report

Donor Registration Drive by MDRI

Date: February 27, 2017
Day: Monday
Time: 9:00 am to 4:30 pm
Venue: Assembly Hall, SFIT
No of Participants: 199

Department	CMPN	IT	EXTC
No. of Donors	56	64	79

Objectives:

- Provide an opportunity to students of SFIT to register for Bone Marrow Donation.

The marrow donor registration drive was organized by NSS SFIT in collaboration with Marrow Donor Registry of India (MDRI).

The registration preparations started at 9 a.m. The hospital staff arrived at 9.15 a.m. with the required equipment. The registration process consisted of writing the name of the donor on the form provided by MDRI after which a blood sample was taken from the donor to form a database of the blood samples available for future donation. Refreshments were provided to the donors after the blood samples were collected. A total of 199 students were registered by MDRI.

Paul Fernandes
NSS Programme officer/ Social Service Coordinator

SOFT SKILLS