

Department of Computer Engineering conducted Technical Skill enhancement Program under “Senior to Junior Student Mentorship Session”

For SE,TE students of the Computer Engg. Department on 30/04/2022

Name of Senior Mentor Students : -

1. PITALIYA DEVENDRA
2. GAVANDE YASH
3. VEDANT JADHAV
4. MAHALE KOMAL
5. CHANDRESH CHHARI

Technical Topics covered

1. WEB Technologies
2. Cloud Computing & Angular JS
3. JAVA as a Object Oriented programming
4. Computer Tricks.

No. of Students attended: -55

Program Outcomes :-

1. Mentoring makes students better and effective listeners
2. It teaches them time management, technique of EMPOWERING others and improves their communication skills.
3. Study habits, subject expertise, and practice methods of seniors fosters the development need juniors

Time - 9.30AM – 2 PM

We are very thankful to Resp. Principal Prof. (Dr.) J. B. Sankpal sir and management for continuous support and motivation.

Prof. Jyotsna V. Barpute  
Event Coordinator

Prof. Anjali Dalvi  
HOD, Computer department

Prof. (Dr.) J. B.Sankpal  
Principal, SRTTC-FoE

- Prof. Jyotsna Barpute... Meeting host
- Aachal Harinkhede
- Aarti Gaikwad
- Adarsh Varpe
- ADITYA MURKE
- Akshada Kamble
- Akshay Raut
- Anjali Vadgaonkar
- ANUJA JAKAPURE
- Ariful Mollah
- Atharva Muley

- NIKITA NEVASE
- POOJA BHARAMBE
- Pranay Parabate
- Preshit ghodke
- PRUTHVIRAJ SANKPAL
- RUTUJA NARAWADE
- Sanket Sabale
- SAYALI PATIL
- Shivani Tonape
- SHRUTI DEGAONKAR
- Shrutika Sonavane

- Aachal Harinkhede
- Aarti Gaikwad
- Adarsh Varpe
- Akshada Kamble
- Akshay Raut
- Anjali Vadgaonkar
- ANUJA JAKAPURE
- Ariful Mollah
- Atharva Muley
- Chandresh Chhari
- DEVENDRA PIT...
- DEVIKA TORKADE

- superb
- Aarti Gaikwad 29 min Yes
- HOD Computer 29 min Thank you vedant for very informative session
- You 4 min Nice session Vedant
- HOD Computer 4 min Nice presentation and very good seesion.
- Aarti Gaikwad 1 min Thank you so much Vedant your session was so useful for us
- Vedant Jadhav 1 min <https://fuckdcma.com/>
- Nikhilshwar Jatale Now I enjoyed the course and learned a lot from it.
- DHRUV BHIRUD Now Thank you for the session and the trick as well

- DEVIKA TORKADE
- Dhairyashil Thombare
- DHRUV BHIRUD
- Disha Gavali
- Gayatri Raipure
- Harshali Bodkhe
- HOD Computer
- HOD Computer
- KAJAL OVHAL
- Kamini Satpute
- Kaustubh Nimbalkar

- Very good session Devendra & Yash ...
- Omkar Gaware 8 min How we can make dependent required fields
- Aarti Gaikwad 1 min Thank you this session was nice
- HOD Computer 1 min 1 min plz
- Simran Now Thank you for this session Devendra and Yash
- Akshay Raut Now Gr8 session deva and yash
- Kamini Satpute Now Thank you for this session
- Simran Now Thank you for sha... with juniors and u...
- Vedant Jadhav Now great session Dev...

HTML CSS

the actual content of a page

look of the page (color, style)

Yash is presenting

Participants: Yash, DEVENDRA, You, NIKIT / 36 others

TYPE OF WEB-DEVELOPERS

- **Front-end developers:** Front-end developers implement web page design using HTML and CSS. They make sure the website looks pretty, functions smoothly, and that the site is easy to use.
- **Back-end developers:** Back-end developers create the backbone of the web application. They write code logic. For example, when you click on a button, the server has to respond.
- **Full stack developers:** Full stack developers do bits of both back-end and front-end development. In other words, they use web design, code and server stacks.

Yash is presenting

Participants: Yash, DEVENDRA, You, HOD / 37 others

INTRODUCTION

- Web development technologies refer to the multitude of programming languages and tools that are used to produce dynamic, self-hosted website and application.
- A web developer's job is to use the basic building blocks of the web (like HTML, CSS, JavaScript etc.) to create something complex like webpage.
- When we talk about World wide web (WWW), we're mainly referring to website and web application.

Yash is presenting

Participants: Yash, DEVENDRA, You, HOD / 33 others

FUTURE SCOPE

Future of Cloud Computing

Vedant is presenting

Participants: Vedant, Suresh, You, Vaish / 28 others

CLOUD COMPUTING HISTORY

Vedant is presenting

Participants: Vedant, Suresh, You, Vaish / 27 others

```

1  <!DOCTYPE html>
2  <html>
3  <head>
4  <title>
5  </title>
6  </head>
7  <body>
8  <div class="container">
9  <div class="row">
10 <div class="col">
11 <h1>
12 </h1>
13 </div>
14 <div class="col">
15 <p>
16 </p>
17 </div>
18 </div>
19 </div>
20 </body>
21 </html>

```

Participants: You, Vaish / 27 others

Department of Computer Engineering conducted Virtual Industrial visit at " Atos Pvt. Ltd "

For SE,TE & BE students of the Computer Engg. Department on 23/04/2022

. Expert " Ms. Anushri Wali (Software Developer at Atos Pvt.Ltd) highlighted

1. Overview of Agile and Scrum Methodology
2. Agile Culture
3. Agile Mindset
4. Scrum Framework
5. How Scrum is deployed and execute in State Street client IT career.
6. Techniques to how to crack aptitude
7. Total interview process at Atos.
8. Different technologies used in Atos

Topic :- \*How to work process going at Atos Pvt.Ltd

No. Of Students attended : 71

Expert – Ms. Anushri Wali (Software Developer at ATOS Pvt.Ltd Pune)

Time - 10.30AM - 1 PM

We are very thankful to Resp. Principal Prof. (Dr.) J. B. Sankpal sir and management for continuous support and motivation.

Prof. Jyotsna V. Barpute

Event Coordinator

Prof. Anjali Dalvi

HOD, Computer department

Prof. (Dr.) J. B.Sankpal

Principal, SRTTC-FoE

People	Info
Snehal Dusane	✂ ⋮
Suraj Kulkarni	✂ ⋮
Suresh c	✂ ⋮
Tanmay Kokate	✂ ⋮
TEJAS BHANUSGHARE	✂ ⋮
Tejasvini Dhoble	✂ ⋮
Tejraj Kakade	✂ ⋮
Tushar Yerka	✂ ⋮
Vaibhav Balghare	✂ ⋮
Vaishnavi Powar	✂ ⋮

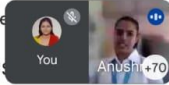
SHRUTI DEGAONKAR	✂ ⋮
Shruti Patil	✂ ⋮
SHRUTI YENDHE	✂ ⋮
Shrutika Sonavane	✂ ⋮
SHUBHAM PALKE	✂ ⋮
Shweta Borle	✂ ⋮
SNEHA SANGALE	✂ ⋮
Snehal Dusane	✂ ⋮
Suraj Kulkarni	✂ ⋮
Suresh c	✂ ⋮
Tanmay Kokate	✂ ⋮
TEJAS BHANUSGHARE	✂ ⋮

Pranali Lagade	✂ ⋮
Pranay Parabate	✂ ⋮
Priyanka Chandane	✂ ⋮
PRUTHVIRAJ SANKPAL	✂ ⋮
ROHINI SHIRSATH	✂ ⋮
Rushikesh Yewale	✂ ⋮
RUTUJA NARAWADE	✂ ⋮
Sakshi Fartale	✂ ⋮
SAKSHI SABALE	✂ ⋮
Sanket Sabale	✂ ⋮
Sayali Kamble	✂ ⋮

People	Info
Mahera Nadaf	✂ ⋮
MRUNALI BHONG	✂ ⋮
Nikhileshwar Jatale	✂ ⋮
Nikita Gaikwad	✂ ⋮
NIKITA NEVASE	✂ ⋮
NIKITA SHINDE	✂ ⋮
Nilam Nalkande	✂ ⋮
Nujhat Kazi	✂ ⋮
Omkar Gaware	✂ ⋮
Parth Sukhu	✂ ⋮

People	Info
Dhairiyashil Thombare	✂ ⋮
Dhananjay Gaikwad	✂ ⋮
Dhanashri Kedari	✂ ⋮
DHRUV BHIRUD	✂ ⋮
Disha Gavali	✂ ⋮
Harshali Bodkhe	✂ ⋮
HOD Computer	✂ ⋮
Indira Shinde	✂ ⋮
Kalyani Swamy	✂ ⋮
Kamini Satpute	✂ ⋮
KAPIL SHITOLE	✂ ⋮

In Call	
Prof. Jyotsna Barpute... Meeting host	
Aachal Harinkhede	✂ ⋮
Aarti Gaikwad	✂ ⋮
Adarsh Varpe	✂ ⋮
AKSHADA KAMBLE	✂ ⋮
Anjali Vadgaonkar	✂ ⋮
ANUJA JAKAPURE	✂ ⋮
Anushri Wali	🔊 ⋮
APURWA BHOIR	✂ ⋮
ATHARV GHORPADE	✂ ⋮
Bhaavashri patil	✂ ⋮



History of Agile at State Street

Anushri is presenting

DEVIKA

Anushri

Roles of Scrum

i is presenting

DEVIKA

Anushri

Agile Mindset

hri is presenting

DEVIKA

Anushri

Nujhat

Sayali

Anushri

Snehal

You

Vidhi

62 others

Yes

KOMAL MAHALE 13 min  
yes

Vaishnavi Powar 13 min  
Team is a group of people who work together

KOMAL MAHALE 12 min  
they handel that work eg testing team they have knowledge related to that domain

KOMAL MAHALE 10 min  
like coding team that peple have knowledge about coding

Vedant Jadhav 8 min  
Yes mam

Vidhi Jain Now  
Thank you mam for such an amazing session and guide

Vedant Jadhav Now  
Thnku so much fo

You

Anushri +39

Agile Iron Triangle

Agile will require a fundamental shift for AET and the Business.

ushri is presenting

Anushri

KOMAL

Department of Computer Engineering conducted Guest Lecture on the Topic “ Candidate Recruitment & Internship selection process at Data Science Lab,Pvt.Ltd Pune ”

For TE & BE students of the Computer Engg. Department on 12/03/2022.  
Expert “ Javed Inamdar Co-Founder, Director of Data Science Lab Pvt . Ltd, Pune.

Highlighted selection procedure for Data Science Lab Pvt Ltd.

Step 1: Initial screening based on resume

Step 2: 45 minute written test.

Step 3 : For candidates who clear step 1, we will give a small project (4-5 days) to work on.

Step 4: We evaluate candidates based on the assignment given above.

Expert -

Javed Inamdar\* (Co-Founder, Director of Data Science Lab)

Event Coordinator-

Prof. J V Barpute

Time - 10AM – 11.00 AM

We are very thankful to Resp. Principal Prof. (Dr.) J. B. Sankpal sir and management for continuous support and motivation.

Prof. Jyotsna V. Barpute

Event Coordinator

Prof. Anjali Dalvi

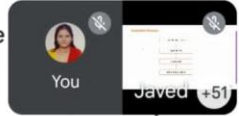
HOD, Computer department

Prof. (Dr.) J. B.Sankpal

Principal, SRTTC-FoE

- S Sayali Kamble
- SAYALI PATIL
- S Shruti Patil
- S SHRUTI YENDHE
- S Shrutika Sonavane
- S SHUBHAM INDAVAT
- S Shweta Borle
- Pooja Ambuskar
- POOJA BHARAMBE
- P Poonam Gajbhare
- P Priyanka Chandane
- R ROHINI SHIRSATH
- ROHIT NANAWARE
- R RUTUJA NARAYAN

- S SHUBHAM INDAVAT
- S Shweta Borle
- Simran Vishwakarma
- V Vaishali Shitole
- V Vaishnavi Powar
- V Vijaya Madane
- V Vish Lonkar
- HOD Computer
- I Indira Shinde
- J Javed Inamdar
- J Javed Inamdar (Pres...)
- K KAJAL OVHAL
- K Kalyani Swamy
- K KAPIL SHITOLE



**Job Opening**

**DATA SCIENCE LAB**

**WE'RE ON THE LOOK-OUT FOR:**

Software Development Engineers in Test

Experience - 0-1 Years

**Required Skills:**

- Any graduate undergraduate with
- Good programming skills & clear logical approach/development framework (MST)
- Ability to learn any new technology fast!
- Ability to flourish under pressure
- Ability to express ideas well!

**Good to have:**

- Knowledge of
- Web application architecture
- REST APIs
- Databases

Contact - [rajeev@datasciencelab.in](mailto:rajeev@datasciencelab.in)

Javed is presenting

**Company overview**

**Team**  
Deep expertise in analytics  
Fast growing and agile team consisting of Data Science, Engineers, Data Analysts

**What we do**  
Data driven decision making  
An AI/ML team helping to make data driven decisions faster to solve complex problems

**Why?**  
Unlock hidden value in data  
Our mission is to empower clients with insights from data and to be a trusted partner in their analytics journey

**Growth**  
>100%  
Rapidly increasing client base across multiple industry verticals. Fast deployment using robust development stack.

**Global Organization**  
Expanding coverage  
HQ in Pune, India. Coverage in USA & APAC. Strong presence in Dubai and Singapore.

**Initial journey**  
Corporate and Retail Training  
Since 2014, helping individuals and companies to become Data Driven

Javed is presenting

**Leading companies engaged with Data Science Lab**

VOLTA GREENTECH | semantic | QAPITOL QA

SAS | SUMO ANALYTICS | Data Science Center

amdconsulting | devise | Mahindra

IDeAS | IOTSYS

Javed is presenting

**Content**

- Company overview
- Opening
- Selection Process
- Onboarding Process & Other Details

Javed is presenting

Javed

Vaishnavi

Department of Computer Engineering conducted One Day Seminar & Quiz Competition  
on the Topic “Career Guidance Webinar and Quiz Competition”

For TE & BE students of the Computer Engg. Department on 09/03/2022 .Expert “ Mr. Sanjay Karampuri ( Senior Process Analyst at Maersk GSC ) & Dr. Dhananjay S. Deshpande, Founder & Director, Hi-Tech Skills Ventures, Pune. Highlighted

The selection of correct path for students dream career, is half done to reach your goal....! So, explore the opportunities to match with your interest area in IT domain, and get an industry-oriented skills, tools and knowledge to make highway for your dream career!

Topic - Career Guidance Webinar and Quiz Competition for Students .

Expert -

- 1 . Mr. Sanjay Karampuri (Senior Process Analyst at Maersk GSC)
2. Mr. Dr. Dhananjay S.Deshpande , (Founder & Director, Hi-Tech Skills Ventures, Pune.)






















































































Event Coordinator- Prof. J V Barpute



Time - 11AM – 12.30 PM

Prof. Jyotsna V. Barpute  
Event Coordinator

Prof. Anjali Dalvi  
HOD, Computer department


Prof. (Dr.) J. B.Sankpal  
Principal, SRTTC-FoE

- |   |  |   |   |   |                   |   |   |
|---|--|---|---|---|-------------------|---|---|
|    | Prof. Jyotsna Barpute...                 |   |   |    | HOD Computer      |    |    |
|    | Hi-Tech Skills Ventur...<br>Meeting host |    |    |    | Indira Shinde     |    |    |
|    | ALANKAR JANGAM                           |    |    |    | Kalyani Swamy     |    |    |
|    | Anam Shaikh                              |    |    |    | Kamini Satpute    |    |    |
|    | ANUJA JAKAPURE                           |    |    |    | KAPIL SHITOLE     |    |    |
|    | APURWA BHOIR                             |    |    |    | KOMAL MAHALE      |    |    |
|    | ARIFUL HAUQE MOL...                      |    |    |    | Madhavi Dhanavade |    |    |
|    | Pavan Jadhav                             |    |    |    | Suresh c          |    |    |
|    | Pooja Ambuskar                           |    |    |    | TEJAS BHANUSGHARE |    |    |
|   | POOJA BHARAMBE                           |   |   |  | Tushar Chhatre    |  |  |
|  | Priyanka Chandane                        |  |  |  | Vaishali Shitole  |  |  |
|  | Prof. Jyotsna Barpute                    |  |  |  | Vaishnavi Powar   |  |  |
|  | ROHIT NANAWARE                           |  |  |  | Varun Sonawar     |  |  |
|  | Rutuja Yeole                             |  |  |  | Vedant Jadhav     |  |  |
|  | Shivani Tonape                           |  |  |   |                   |   |   |



+45

11:18 4G LTE 67

docs.google.com/forms



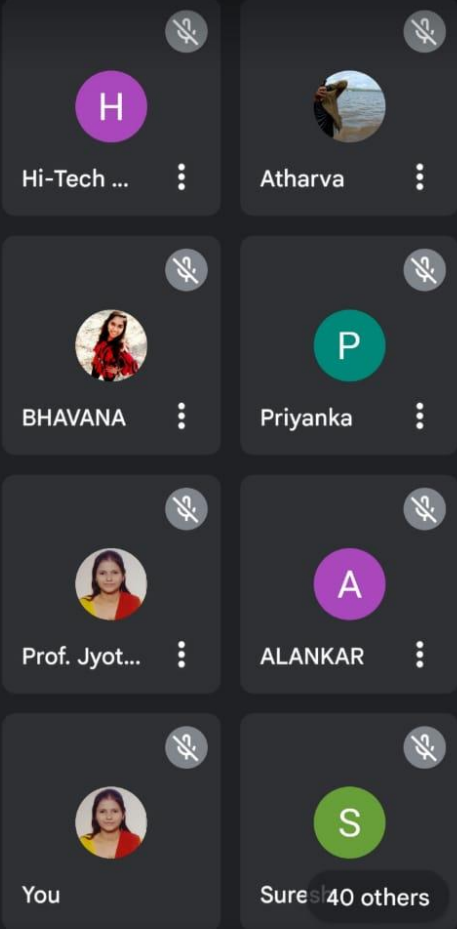
## Quiz Competition for IT Aspirants

Dear Aspirants,  
We, Hi-Tech Skills, welcome you for this short Quiz Competition.  
This quiz is to check your basic programming and database skills. We hope you will enjoy this quiz and will try to get assess your basic skills.  
This Quiz is having 25 Questions, each question for 1 point = 1 Mark [Total 25 Marks], You have to complete this quiz within 20 Mins.  
Best Wishes!!!

[jyotsna.barpute@srttc.ac.in](mailto: jyotsna.barpute@srttc.ac.in)  
[Switch account](#)

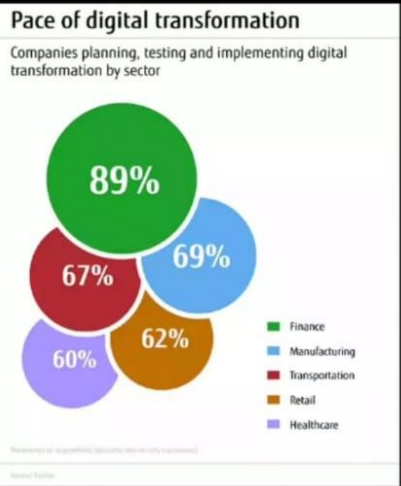
\* Required

hfm-ohbu-fhi



Hi-Tech ...	Atharva
BHAVANA	Priyanka
Prof. Jyot...	ALANKAR
You	Suresh40 others

WhatsApp interface showing a group chat with 40 members. The contact list includes: Hi-Tech ..., Atharva, BHAVANA, Priyanka, Prof. Jyot..., ALANKAR, You, and Suresh40 others. The bottom navigation bar shows icons for voice call, video call, mute, and group actions.



### ICT

sanjay is presenting

- Hi-Tech ...
- Atharva

### Benefits blockchain can bring to business

- Trust**  
Ensures trust between participants who don't know each other.
- Decentralized structure**  
Ensures that data is shared among businesses that interact and that users will be taking profits of ownership.
- Improved security and privacy**  
Ensures an underlying record of transactions and emp. for all operations, which reduces fraud and unauthorized activity.
- Reduced costs**  
Creates efficiencies by reducing manual work and the negotiating and settling time and the resulting negotiating and settling.
- Speed**  
Automates transactions as transactions are recorded faster than conventional methods.
- Scalability and flexibility**  
Enables the scaling of a network of nodes, such as members, to quickly resolve high-priority issues instead of manual intervention. Also, it enables them to connect to other networks.
- Immutability**  
Ensures transactions can't be changed or deleted.
- Individual control of data**  
Users maintain the ability to store what digital data they want to share, with whom and for how long, and who is authorized by whom to access it.
- Transparency**  
Ensures that all data is a digital record and stored on blockchain. Non-Authorized users can't read or edit digital data.
- Interoperability**  
Enables various blockchain technologies and existing IT infrastructure to interact, allowing for cross-industry interoperability and integration, enabling participants to interact with one another in a secure manner.

sanjay is presenting

- Ankita
- Hi-Tech ...

Department of Computer Engineering conducted One Day Workshop on the Topic "UX UI design & Full stack Technologies" For SE,TE & BE students of the Computer Engg. Department on 27/11/2021.

Expert "Mrs. Neha Patwardhan (Product Specialist) & Mr. Prashant Parekar ( Center Manager ") highlighted the need and importance of UX-UI design & Full stack in IT career.

Topic - Importance of UX UI design & Full stack Technologies in IT field.

Expert -

1.Ms.Neha Patwardhan (Product Specialist in Felix ITs. Pune)

2.Mr.Prashant Parekar(Center Maneger in Felix ITs. Pune)

Event Coordinator- Prof. J V Barpute

Time - 10.30AM - 1 PM

We are very thankful to Resp. Principal Prof. (Dr.) J. B. Sankpal sir and management for continuous support and motivation

Prof. Jyotsna V. Barpute

Event Coordinator

Prof. Anjali Dalvi

HOD, Computer department

Prof. (Dr.) J. B.Sankpal

Principal, SRTTC-FoE





Close

Participants (47)

Search



Jyotsna Barpute (me)



Felix Group (Host)



P

Prashant (Co-host)



AH

Aachal Harinkhede



AJ

Alankar Jangam



AS

Anam Shaikh



Anuja Jakapure



A

Apurwa Bhoir



A

Ashwini Fadatare



A

atharv



BS

Bhavana Sinalkar



Invite

Close

Participants (47)

PS

Pooja sudhakar ambuskar



PD

Prachi Date



PC

priyanka chandane



PA

Prof. Anjali M. Dalvi



PS

Prof. Suraj Bhoite



PS

Pruthviraj Sankpal



R

Ranpise



Rohit Nanaware



RN

Rutuja Narawade



SS

sakshi sabale



SS

Sanket Sabale



ST

SHIVANI TONAPE



Invite

## Report on “Project Competitions”

Department of DESH had organized Mini Projects competitions for FE students on 10/06/2022. Prof. Anjali More from SRTTC Kamshet as Chief evaluator for Project competition. The main motive was to develop professional attitude amongst students by enriching their practical knowledge. The competitions were organized from 9.30 am to 12.30pm in class room 1101 in which 17 groups of students participated with full enthusiasm.





# Suman Ramesh Tulsiani Technical Campus

## Faculty of Engineering

Mauje: Khamshet, Pune-Mumbai Highway(NH4), Tal: Maval, Dist: Pune- 410405

Approved By A.I.C.T.E. New Delhi, Recognized by Govt. of Maharashtra, Affiliated to University of Pune



Shot on OnePlus  
By 🏰OMKAR HAJARE👉



We are very thankful to Resp. Principal Prof. (Dr.) J. B. Sankpal sir and management for continuous support and motivation.

Prof. M A Mane  
Event Coordinator

Prof. M.A.Mane  
HOD, Mechanical department

Prof. (Dr.) J. B.Sankpal  
Principal, SRTTC-FoE



SRTCT'S  
SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF  
ENGINEERING,  
KHAMSHET

An ISO 9001:2015 Certified Institute  
DEPARTMENT OF COMPUTER ENGINEERING

Hands on session report

Date: 07/05/2022

To,

The Principal, SRTTC-FoE,  
Khamshet.

Through: HOD < Computer Engineering >  
Subject: Submission of the Report of Hand on session

Respected Madam,

With above reference, we have successfully conducted the Hand on session for the student's of SE Computer on 07/05/2022. The details are given below. The detailed report (Documents, photographs etc.) is enclosed herewith.

No. of Students: 25

Faculty Coordinator: Prof. J.V.Barpute

Sr. No.	Date	Hand on session Topics	Important details of visit
1	07/05/2022	Microprocessor	<ul style="list-style-type: none"><li>Total 35 students from SE Computer were present for this.</li><li>Students got importance of Microprocessor</li><li>Students got awareness of Microprocessor</li></ul>

Thanking You.

Yours faithfully,

Prof. Jyotsna Barpute





SRTCT'S  
SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF  
ENGINEERING,  
KHAMSHET

An ISO 9001:2015 Certified Institute  
DEPARTMENT OF COMPUTER ENGINEERING

Faculty Coordinator

**HAND ON SESSION REPORT**

Schedule of Hand on session 2021-22

- Date : 7th May, 2022
- Time : 9:00am to 3:30pm
- Mode of Conduction: Offline

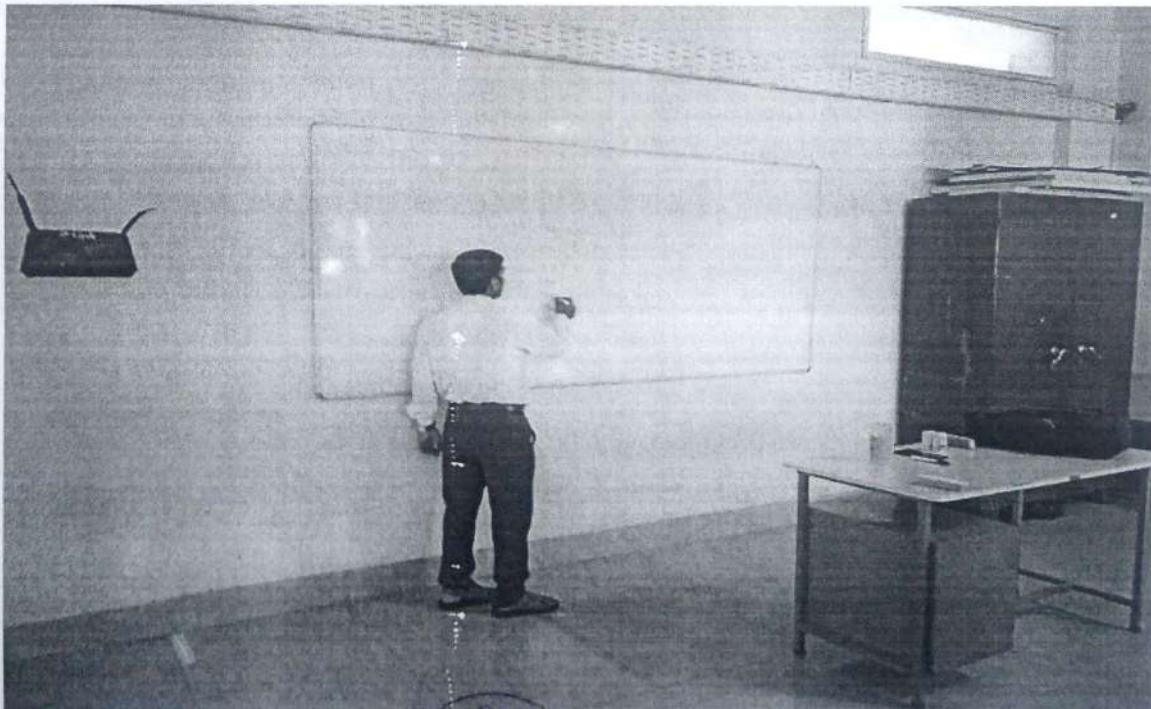
Objectives of Hand on Session:

- Importance of Microprocessor
- Deep Knowledge of Microprocessor-8086.

Outcome of Hand on Session:

1. Students understand roles and responsibilities of Microprocessor
2. Students got deep Knowledge of Microprocessor-8086

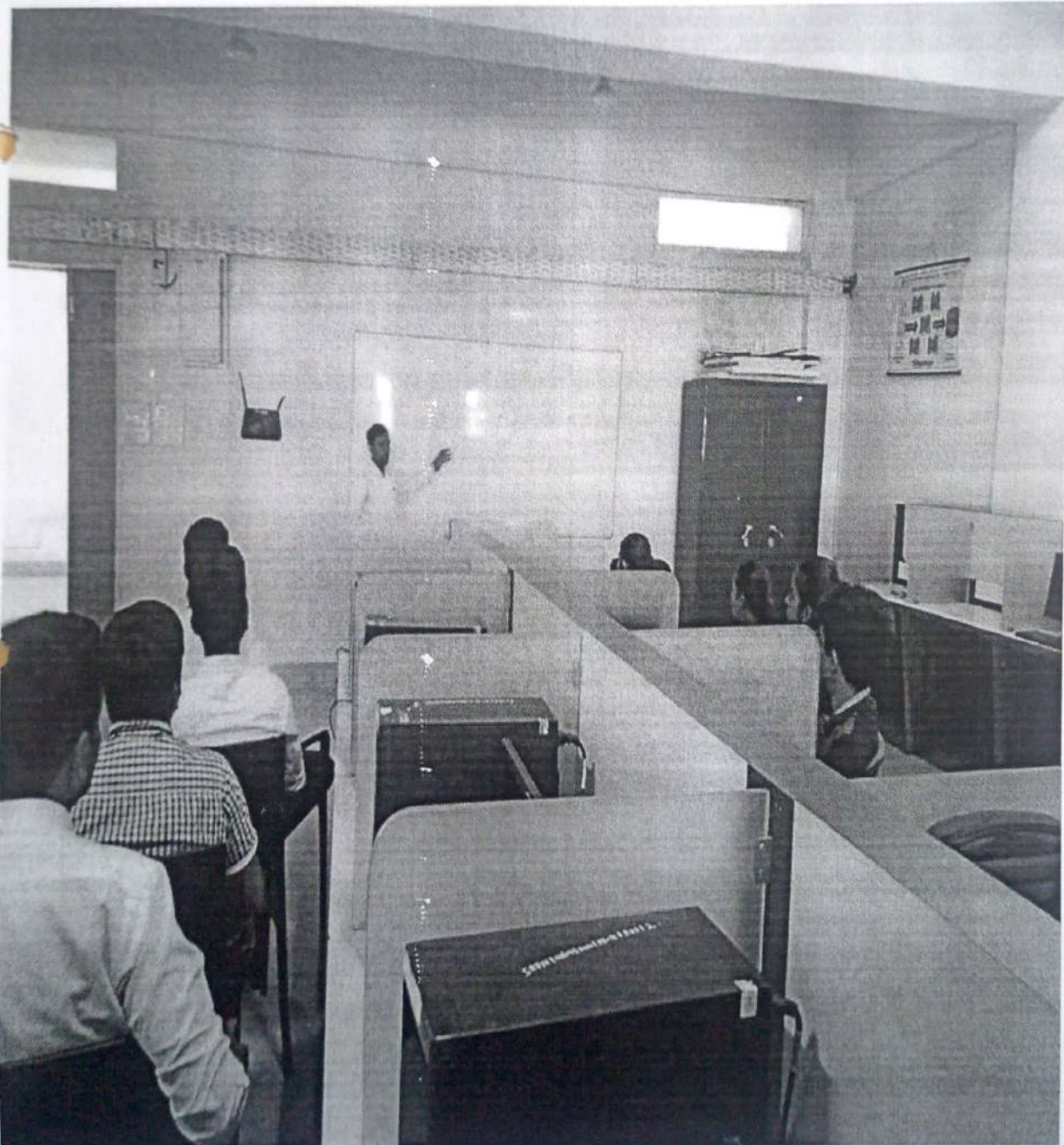
**Students witnessed in the offline Hand on session on “Microprocessor”**





SRTCT'S  
SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF  
ENGINEERING,  
KHAMSHET

An ISO 9001:2015 Certified Institute  
DEPARTMENT OF COMPUTER ENGINEERING





SRTCT'S  
SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF  
ENGINEERING,  
KHAMSHET

An ISO 9001:2015 Certified Institute  
DEPARTMENT OF COMPUTER ENGINEERING





SRTCT'S  
 SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF  
 ENGINEERING,  
 KHAMSHET

An ISO 9001:2015 Certified Institute  
 DEPARTMENT OF COMPUTER ENGINEERING

ATTENDANCE REPORT



SRTCT'S  
 SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING,  
 KHAMSHET

An ISO 9001:2015 Certified Institute  
 DEPARTMENT OF COMPUTER ENGINEERING

APP-181  
 Issue No: 02  
 Revision No: 0  
 Rev. Date: 15/06/2018

Participant Attendance – Microprocessor  
 Lab

Academic Year: 2021-22  
 Semester: II

Sr. No	Name of the Participant	07/05/2022			
		Date	I	II	III
		Session Time	9.00 to 11.00	11.15 to 12.30	1.00 to 3.30
			Sign of participants		
1.	Nimbalkar Kanchubh		<i>Nimbalkar</i>	<i>Nimbalkar</i>	<i>Nimbalkar</i>
2.	Yevale Rushimesh		<i>Yevale</i>	<i>Yevale</i>	<i>Yevale</i>
3.	Aniket Ghanwat		<i>A. L. Ghanwat</i>	<i>A. L. Ghanwat</i>	<i>A. L. Ghanwat</i>
4.	Aniket Kale		<i>Aniket</i>	<i>Aniket</i>	<i>Aniket</i>
5.	Aachal Haurikhedo		<i>Aachal</i>	<i>Aachal</i>	<i>Aachal</i>
6.	Aditya Muske		<i>Aditya</i>	<i>Aditya</i>	<i>Aditya</i>
7.	Nikhilshwar Jatale		<i>Nikhilshwar</i>	<i>Nikhilshwar</i>	<i>Nikhilshwar</i>
8.	Sakshi Sabale		<i>Sakshi</i>	<i>Sakshi</i>	<i>Sakshi</i>
9.	Sakshi B. fardale		<i>Sakshi</i>	<i>Sakshi</i>	<i>Sakshi</i>
10.	Fardeen G. Shekhar		<i>Fardeen</i>	<i>Fardeen</i>	<i>Fardeen</i>
11.	Tushar Y. Yarkat		<i>Tushar</i>	<i>Tushar</i>	<i>Tushar</i>
12.	Phangyashil Thambare		<i>Phangyashil</i>	<i>Phangyashil</i>	<i>Phangyashil</i>
13.	Vrushabh Choudhari		<i>Vrushabh</i>	<i>Vrushabh</i>	<i>Vrushabh</i>
14.	Prathamesh Patil		<i>Prathamesh</i>	<i>Prathamesh</i>	<i>Prathamesh</i>
15.	Mishikesh Nagarkar		<i>Mishikesh</i>	<i>Mishikesh</i>	<i>Mishikesh</i>
16.	Prithvishuj Sankpat		<i>Prithvishuj</i>	<i>Prithvishuj</i>	<i>Prithvishuj</i>
17.	Sakshi Mahajan		<i>Sakshi</i>	<i>Sakshi</i>	<i>Sakshi</i>
18.	Bhagyashree Patil		<i>Bhagyashree</i>	<i>Bhagyashree</i>	<i>Bhagyashree</i>
19.	Gayatri Raipure		<i>Gayatri</i>	<i>Gayatri</i>	<i>Gayatri</i>
20.	Khushal		<i>Khushal</i>	<i>Khushal</i>	<i>Khushal</i>





SRTCT'S  
 SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF  
 ENGINEERING,  
 KHAMSHET

An ISO 9001:2015 Certified Institute  
 DEPARTMENT OF COMPUTER ENGINEERING



SRTCT'S  
 SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING,  
 KHAMSHET

An ISO 9001:2015 Certified Institute  
 DEPARTMENT OF COMPUTER ENGINEERING

Sr. No	Name of the Participant	Sign of participants		
		I	II	III
	Session			
21	Tejasvini Dhoble	<i>Tejasvini Dhoble</i>	<i>Tejasvini Dhoble</i>	<i>Tejasvini Dhoble</i>
22	Akshada Kamble	<i>Akshada Kamble</i>	<i>Akshada Kamble</i>	<i>Akshada Kamble</i>
23	Snethal Dusane	<i>Snethal Dusane</i>	<i>Snethal Dusane</i>	<i>Snethal Dusane</i>
24	Anjali Vadgaonkar	<i>Anjali Vadgaonkar</i>	<i>Anjali Vadgaonkar</i>	<i>Anjali Vadgaonkar</i>
25	Nikita S. Navak	<i>Nikita S. Navak</i>	<i>Nikita S. Navak</i>	<i>Nikita S. Navak</i>

*J. V. Barpute*  
 Prof. J. V. Barpute  
 Event Coordinator



*A. M. Dalvi*  
 Prof. A. M. Dalvi  
 Head of Department

Head  
 Computer Engineering Department  
 Suman Ramesh Tulsiani Technical Campus  
 Faculty of Engineering, Khamshet,  
 Pune - 410405.



Head  
 Computer Engineering Department  
 Suman Ramesh Tulsiani Technical Campus  
 Faculty of Engineering, Khamshet,  
 Pune - 410405.



**One Day Workshop on "LATEX"**

To  
The Principal  
SRTTC-FoE, Kamshet

**Subject:** Report of one day Workshop on "LATEX" conducted on 11<sup>th</sup> October, 2021  
conducted by Prof. Suraj S. Bhoite

Respected Sir,

With reference to above mentioned subject one day workshop on "LATEX" conducted on 11<sup>th</sup> October, 2021. We got positive response from our TE and BE students.

Students were actively participated in workshop and asked execute various scripts of LATEX on machine. Students were asked questions at the end of session.

20 students from TE and BE have attended the session.

**Workshop Venue:** 3107 Lab, Department of Computer Engineering, SRTTC FOE,.

**Scheduled and Timing:** 11<sup>th</sup> October, 2021 (Monday), 1:15 PM to 3.00 PM

**Workshop Conducted by:**

Prof. Suraj S. Bhoite,  
Assistant Professor, Computer Department

**Objective:**

1. To gain the knowledge about documentation on open source tool (Offline and Online) and its Architecture
2. To learn various LATEX scripts.
3. Students should be able to prepare their Report and PPT in LATEX.

**Outcomes:**

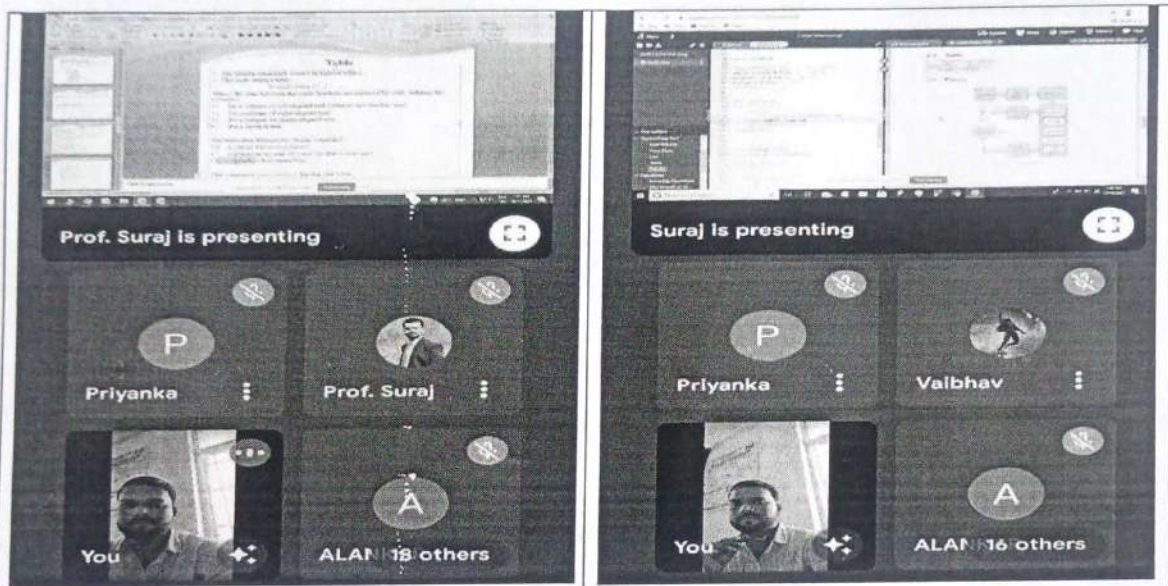
1. Students were come to know about open source documentation tool and its power
2. Students were learn various latex scripts
3. Students are able to design and build their Report & PPT in LATEX

**Point taught during session:**

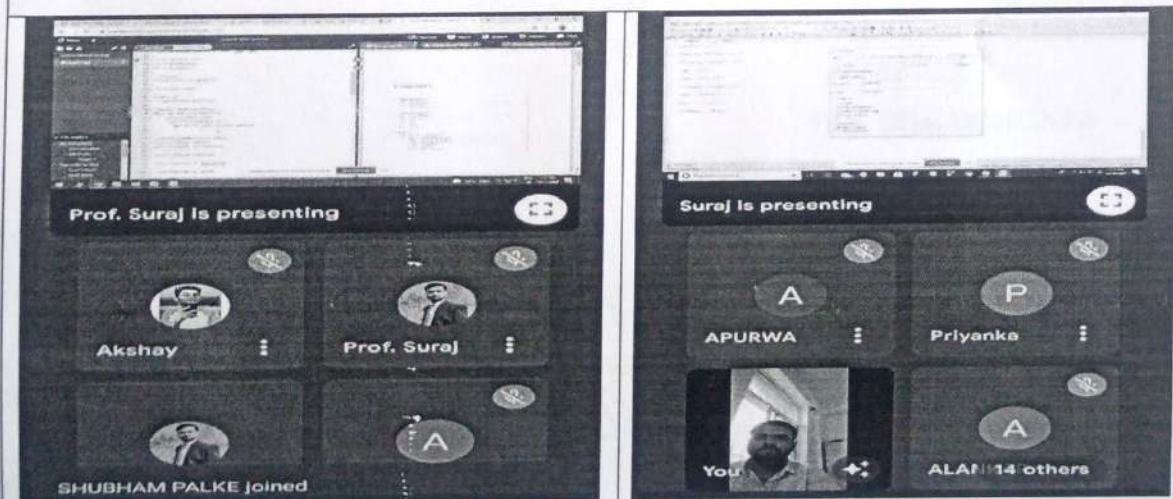
1. Introduction to LATEX- why LATEX? Architecture of LATEX



2. Basic Document Creation- creating basic document- changing the class (article, report) section, subsection- chapter, paragraph, subparagraph- generating table of contents- starred version of the commands- title creation
3. Formatting the Document- special characters- dashes and hyphens- spacing and newline- footnote- formatting (bold, italic, underline, emph)- itemize and enumerate- flush left and right- writing abstracts
4. Advanced Topics- tables- mathematics- equations- Greek letters- equation numbering- vectors
5. Graphics- inserting image- giving caption and label



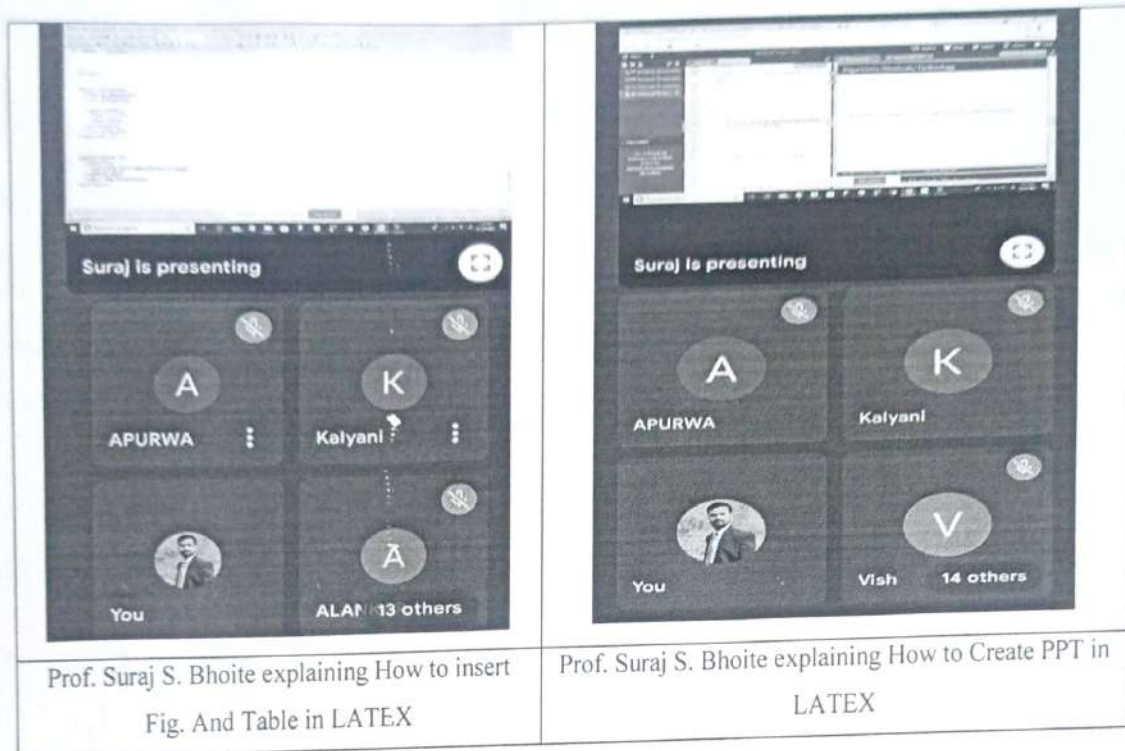
Students with Prof. Suraj S. Bhoite



Prof. Suraj S. Bhoite explaining various script of LATEX (Online Software)

Prof. Suraj Bhoite explaining various script of LATEX (Offline Software)





Prof. Anjali Dalvi (Computer HoD) gave motivation and direction to arrange this session successfully. We are always thankful to Dr. Jaywant B. Sankpal (Principal) and Management for their support, guidance and motivation the support provided for organizing the event.

*SBhoite*

Prof. Suraj S. Bhoite  
Event-Incharge



Prof. Mrs. Anjali Dalvi  
HoD Computer

