

KIT's College of Engineering (Autonomous), Kolhapur

Department of Computer Science and Engineering

ACTIVITY REPORT (AY 2019-20)

Sr. No	Name of Activity	Date	Venue	Expert/ Instructor
1	Parent Teacher Meet	21/07/2019	CSCR01 , Dept. of CSE, KITCoE Kolhapur	Mrs. S. S. Kale, Dept. of CSE, KITCoE, Kolhapur
2	Google Developer Students Club Workshop on “Data structures and Pointers in C”	21/07/2019	IoT Lab and ITCR01 , KITCoE Kolhapur	Google club Team
3	Hands on “Basics of Linux Operating System ”	01/09/2019	IoT Lab and ITCR01 , KITCoE Kolhapur	Mr. Shubham Rathod, Mr, Aditya Gare , Mr. Pranav Patil, Mr. Pratik Nesarkar ,Mr. Chitamani Naik , Miss. Sonal Farakate Miss. Nikita Patil , BE IT students.
4	Expert lecture on “Opportunities in Machine Learning”	03/09/2019	Library Seminar Hall, KITCoE Kolhapur	Mr. Amit Vhatkar , IIT Bombay
5	Faculty interaction with industry person for student internship.	12/09/2019	Board Room, KITCoE Kolhapur	Mr. Sanjay Asawale, L&T IT , Pune.
6	Expert lecture on “Ethical Hacking and Cyber Security ”	14/09/2019	Seminar Hall, Main Building, KITCoE Kolhapur	Mr. Rizwan Shaikh ,Founder and CTO, Pristine Infosolutions Pvt Ltd., Mumbai
7	Interactive Session on Campus Recruitment Preparation	01/09/2019	CSCR01 , Dept. of CSE, KITCoE Kolhapur	Mr. Tanaji B. Patil ,Head IT , Dept. of I.T. KITCoE Kolhapur,Mr. Sameer B. Patil,Asst. Professor, Dept. of CSE KITCoE Kolhapur
8	Google Developer Students Club Workshop on “Blockchain”	30/09/2019	IoT Lab and ITCR01 , KITCoE Kolhapur	Google club Team
9	Inspirational Talk on “Kargil War and Opportunities for Engineers in Defense ”	5/10/2019	Seminar Hall, Main Building, KITCoE Kolhapur	Mr. M. N. Kashid (Veer Sena Medal), Major General, Indian Army
10	“EBULLIENZA 2018” State level Technical Event under Computer Society of India, Student Branch, and KITCOEK	06/10/2019	Seminar Hall, Main building, KIT's College of Engineering, Kolhapur	Chief Guest, Mr.Vish Kallimani(Education Expertise, Belgaum) Internal judge – Mr. V.S.Prabhawalkar (Asst. Prof. Department of CSE, KITCOEK) ,External judge – Mr. Manish Powar (Tech Lead at tCognition pvt Ltd.)
11	Two days workshop on “computer networks”	12-13/10/2019	IoT Lab, KITCoE Kolhapur	Mr. Piyush Wagh graduated from Mumbai University
12	Technical Seminar on “Android Programming and Application”	12/10/2019	Seminar Hall, Main Building, KITCoE Kolhapur	1.Mr. Satyapriy S. Chindak Satyapriy Infotech, Shahupuri,Kolhapur 2.Shri Mahalaxmi Computers,Rajarampuri Kolhapur

Sr. No	Name of Activity	Date	Venue	Expert/ Instructor
13	Seminar on “Microsoft Certification”	10/10/2019	Seminar Hall, Main Building ,KITCoE Kolhapur	Mr. Shubhajit Poddar, Mr. Aman Tyagi Knowledge Pro, Pune.
14	Parent Teacher Meet	20/10/2019	Seminar Hall, Main Building ,KITCoE Kolhapur	-
15	Microsoft Certification exam training “Introduction to Python”	9-10/12/2019	IoT Lab, KITCoE Kolhapur	Mr. Parth Shukla, 9LedgePro. Pune
16	Three Days FDP on Engineering Faculty Enhancement	22-24/12/2019	VLSI Theatre KITCoEK	Dr. S. L. Satish Kumar
17	Google Developer Students Club Workshop on "Explore ML"	30/12/2019	IoT Lab and ITCR01 , KITCoE Kolhapur	Google club Team
18	Three days workshop on “Robotic Process Automation”	06-08/4/2020	Online – ZOOM Meeting	Sneha Arbole,Osho Vadgaokar,Sainath Hotkar RPA Developer,Pune.
19	Webinar on “Coping After COVID 19: A New Era for Students & Academicians”	02/05/2020	Webinar organized by IEEE Blended Learning Program & KIT’s CoE, Kolhapur	1.Srikanth Chandrasekaran, Sr Director, Standards and Technology , IEEE India 2. Gautham Sriprakash, Product Manager , Blended Learning Program , IEEE India
20	Session on Internship with Global Multinational Companies	04/05/2020	Online ZOOM Meeting	Dr Surojit Saha, Coach at Harvard Business School, Boston,USA.Ex. VP,Hewlett-Packard(HP)
21	Webinar on “Automation using Web Scraping in Python”	16/05/2020	Online - Microsoft Teams Live Event	1. Kshitij Sangar (SY CSE, KIT College Kolhapur) 2. Naman Modi (TY CSE, COEP)
22	Online Resource Material Preparation	Lockdown Period	Online video preparation	All Faculty Members

Head
Department of Computer Science and Engineering

KIT's College of Engineering, Kolhapur

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Department of Computer Science and Engineering

ACTIVITY REPORT

- **Name of Activity:** Parent Teacher Meet
- **Date and Time:** 21/07/2018 and 10:00 PM
- **Venue:** CSCR01 , Dept. of CSE, KITCoE Kolhapur
- **Present Parents:** 42 (BE CSE)
- **PTM Coordinator:**

Mrs. S. S. Kale,
Dept. of CSE, KITCoE Kolhapur
- **Agenda:**
 - Registration
 - Welcome and Introduction Speech
 - HOD Speech
 - Dean sir's Address
 - Training and Placement Activities Details
 - Vote of thanks
 - Discussion and refreshment

- **Photos/Movements:**





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KIT's College of Engineering, Kolhapur

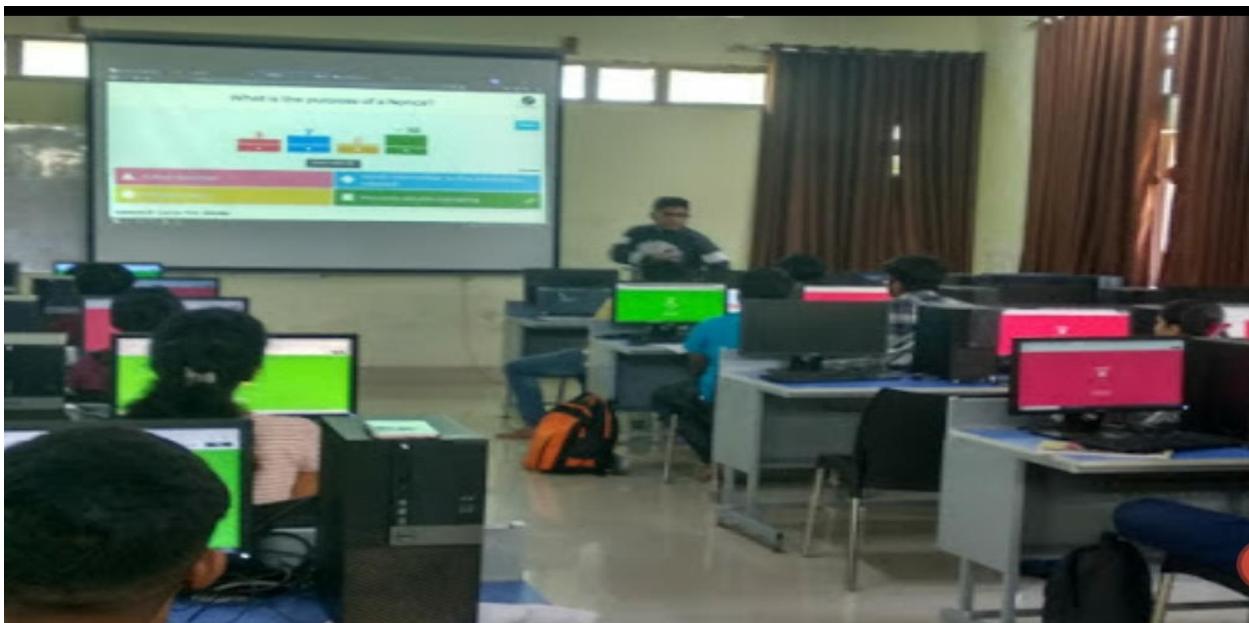
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Department of Computer Science and Engineering

ACTIVITY REPORT

- **Name of Activity:** Google Developer Students Club Workshop on “Data structures and Pointers in C”
- **Date and Time:** 21st July 2019
- **Venue:** IoT , Lab, K.I.T's College of Engineering
- **Coordinator Name:** Mrs. Uma Prashant Gurav
- **Present Audience:** 171 responses
- **Expert/Instructor Details:** Contents designed and developed by Google club Team
- **Contents:**
 - Introduction to pointers
 - pointer Arithmetic
 - pointer to pointer
 - Character Pointer
 - Singly Linked List
 - Doubly linked lists
 - Circular Linked List
 - Stack AND Queue
 - Tree and Graph traversal Techniques

Photos/Movements:



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ACTIVITY REPORT

- **Name of Activity:** Hands on “Basics of Linux Operating System ”
- **Date and Time:** 1st September 2019 from 9:00 am to 11:00 am
- **Venue:** IoT Lab and ITCR01 , KITCoE Kolhapur
- **Present Student:** 70(SE CSE)
- **Expert/Instructor Details:**

Mr. Shubham Rathod, Mr, Aditya Gare , Mr. Pranav Patil,
Mr. Pratik Nesarkar ,Mr. Chitamani Naik , Miss. Sonal Farakate
Miss. Nikita Patil , BE IT students.
- **Contents:**
 - What is Linux
 - History of Linux
 - Linux distributions
 - Installation of Linux
 - Handling applications in Linux
 - Basic Linux commands
 - Manual pages
 - Linux Package management
 - Network configuration in Linux

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ACTIVITY REPORT

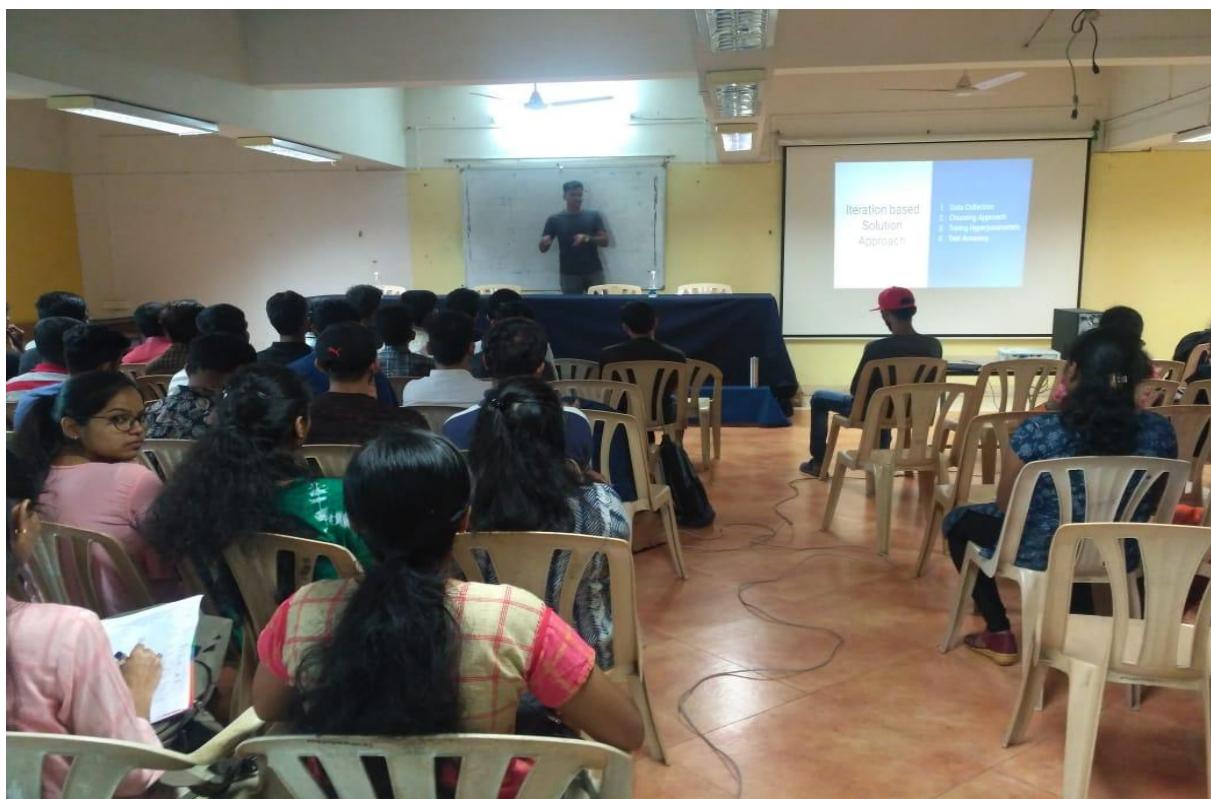
- **Name of Activity:** Expert lecture on “Opportunities in Machine Learning”
- **Co-coordinator Name:** Mr. M.S. Salunkhe and Mr. J.S. Pujari
- **Date and Time:** 3rd September 2019 from 03:15 pm to 05:15 pm
- **Venue:** Library Seminar Hall, KITCoE Kolhapur
- **Present Student:** 77 (TY BTECH CSE and TY BTECH IT)
- **Expert/Instructor Details:**

Mr. Amit Vhatkar , IIT Bombay.

- **Contents:**
 - What is machine learning?
 - Machine learning in daily life
 - Machine learning, statistics, data science, robotics, and AI
 - Machine learning in research
 - Machine learning and the Industrial Strategy

- Photos/Movements:





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ACTIVITY REPORT

- **Name of Activity:** Faculty interaction with industry person for student internship.
- **Date and Time:** 12th September 2019 from 09:00 am to 1:30 pm
- **Venue:** Board Room, KITCoE Kolhapur
- **Present Student:** CSE Faculty
- **Expert/Instructor Details:**

Mr. Sanjay Asawale, L&T IT , Pune.

- **Contents:**

- Internship procedure in L & T IT
- Add internship in third year sem II

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ACTIVITY REPORT

- **Name of Activity:** Expert lecture on “Ethical Hacking and Cyber Security ”
- **Co-coordinator Name:** Mrs. R.B. Pandhare
- **Date and Time:** 14th September 2019 from 11:30 am to 01:30 pm
- **Venue:** Seminar Hall, Main Building, KITCoE Kolhapur
- **Present Student:** 95 (TY BTECH CSE ,BE CSE and BE IT)
- **Expert/Instructor Details:**

Mr. Rizwan Shaikh ,Founder and CTO, Pristine Infosolutions Pvt Ltd., Mumbai

- **Contents:**

- Ethical Hacking introduction
- Secure password with different techniques
- Cyber Security
- Ethical hacking tools demonstration

- Photos/Movement:





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ACTIVITY REPORT

- **Name of Activity:** Interactive Session on Campus Recruitment Preparation
- **Date and Time:** 1th September 2019 from 09:00 am to 1:30 pm
- **Venue:** CSCR01 , Dept. of CSE, KITCoE Kolhapur
- **Present Student:** 70 (BE IT and BE CSE)
- **Expert/Instructor Details:**

Mr. Tanaji B. Patil ,Head IT , Dept. of I.T. KITCoE Kolhapur

Mr. Sameer B. Patil,Asst. Professor, Dept. of CSE KITCoE Kolhapur

- **Contents:**

- Control Structures in C programming
- Object Oriented concepts using JAVA

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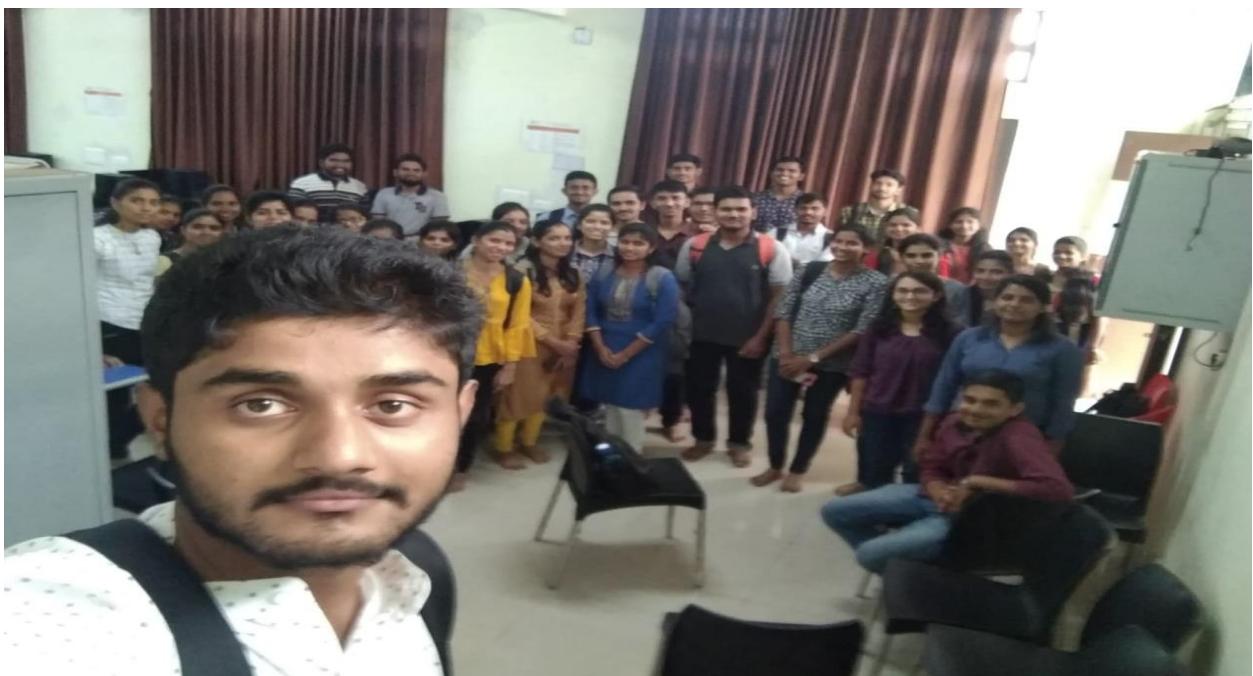
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ACTIVITY REPORT

- **Name of Activity:** Google Developer Students Club Workshop on “Blockchain”
- **Date and Time:** 30th Sept 2019
- **Venue:** IoT, Lab, K.I.T's College of Engineering, Kohapur
- **Coordinator Name:** Mrs. UMA PRASHANT GURAV
- **Present Audience:** 91 responses
- **Expert/Instructor Details:** Contents designed and developed by Google club Team
- **Contents:**
 - Introduction
 - Architecture
 - Hashing in Blockchain
 - Implementation of BlockChain in Python
 - Applications

Photos/Movements:



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ACTIVITY REPORT

- **Name of Activity:** Inspirational Talk on “Kargil War and Opportunities for Engineers in Defense ”
- **Co-coordinator Name:** Mr. A.B. Patil
- **Date and Time:** 5th October 2019 from 11:30 am to 01:30 pm
- **Venue:** Seminar Hall, Main Building, KITCoE Kolhapur
- **Present Student:** 200 (TY BTECH CSE and IT,BE CSE and BE IT)
- **Expert/Instructor Details:**

Mr. M. N. Kashid (Veer Sena Medal), Major General, Indian Army

- **Contents:**
 - Kargil War information and experience
 - Opportunities for Engineers in Defense
 - Structure of exams like SSC, SSB and IMA
 - Interview Process

Photos/Movement:





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ACTIVITY REPORT

- **Name of Activity:** “EBULLIENZA 2019” State level Technical Event under Computer Society of India, Student Branch, and KITCOEK.
- **Date and Time:** 6th October 2019 from 9:00 am to 5:00 pm
- **Venue:** Seminar Hall, Main building, KIT's College of Engineering, Kolhapur
- **Coordinator Name:** Mrs. Ranjeeta B. Pandhare and Mr. S.S.Rabade, Asst. Prof.,CSE Dept, KITCOE Kolhapur
- **Present Student:** More than 300
- **Expert/Instructor Details:**
Chief Guest, Mr.Vish Kallimani(Education Expertise, Belgaum)
Internal judge – Mr. V.S.Prabhawalkar (Asst. Prof. Department of CSE, KITCOEK)
External judge – Mr. Manish Powar (Tech Lead at tCognition pvt Ltd.)
- **Contents:**

The **Computer Society of India Student Branch** at KIT's College of Engineering, Kolhapur organized its distinguished event – **Ebullienza 2019** – An Inter-College State Level Technical Event. Ebullienza 2019 had two main technical subevents – **Ignite – a Paper Presentation Competition**, and **Acuity – a Aptitude Competition** and non-technical events included **Ideation - Painting Competition**. The events started with an inauguration ceremony at the beginning where the new CSI SB team for the year 2019-20 was revealed.

The inauguration ceremony began with Saraswati Pujan. The event was graced by Chief Guest, **Dr. V.V. Karjinni (Director, KITCoEK)**, the honourable HOD of the Department of CSE, **Mr.A. S. Patil**, Faculty Coordinators **Mrs. Ranjeeta B. Pandhare and Mr. S. S. Rabade**, the Chairman of CSI SB, **Ms. Sayali Kulkarni**, the faculty of the department and all the student coordinators. The Chief guest, **Dr. Karjinni sir** shared his experiences in the research field and encouraged all the students and participants to develop a research attitude in their lives. This started the day's activities.



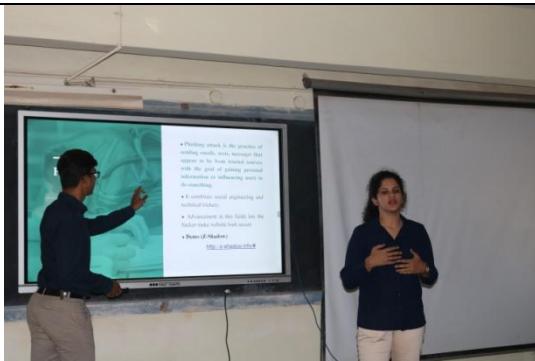
Acuity was a Quiz competition which had **3 Rounds** where participants were made to go through 3 rounds of testing – **a General Aptitude, Group Discussion and a final surprise round** which was revealed to a **Problem solving round**.

- In the first round, the participants were supposed to solve general aptitude questions. The ones who scored above threshold were shortlisted.
- The second round –Group Discussion – again, the ones who scored above threshold were shortlisted.
- The final round –Problem solving round. They were given three problems and accurate knowledge of students lead to the winners of the round.

The round was judged by **Mr. D. D. Mahajan (Ass. Prof, Department of Computer Science and Engineering, KITCOEK)**. On the basis of the judging, **Mr. Shivam Hasurkar** was announced the winner and **Mr. Pranav Patil** grabbed the consolation prize.



Under **Ignite**, the participants could present their **ideas for an innovative concept** which would be beneficial for the society. These could be presented in the form of PowerPoint presentations, Posters, Simulations, Prototypes or Working Models. Various case studies and technically creative papers were put forth by the participants who could participate in teams of two. The competition was judged by internal judge – **Mr. V.S.Prabhawalkar (Asst. Prof. Department of IT, KITCOEK)** and external judge –**Mr. Manish Powar (Tech Lead at tCognition pvt Ltd.)**, who judged them on the basis of their innovation, content, creativity, presentation and ideas. Passing through a tight scrutiny by the judges, **Mr. Shivam Hasurkar** and **Ms. Vedika Hardikar** emerged as the winner while **Mr. Rohan Belwankar** was the runner up.



Under **Ideation**, the individuals were asked to draw and paint on one of the theme given to them on the spot and depending on their creativity and art the winner of **Ideation** was **Mr. Mandar Bankar** and **Ms. Samiksha Ingole**.



The event concluded with the valedictory function, where the winners and runner ups were felicitated by the HOD sir – **Prof. A.S.Patil** and also the **judges** of the events. The event saw **over 300 students** from all the colleges under Maharashtra participating in the competitions.

Even though there were minor technical glitches, the culmination of the efforts of students and the faculty for over a fortnight in hosting **Ebullienza 2019 was declared a success**. The CSI SB is now much more excited and enthusiastic about hosting more and more events in the future.



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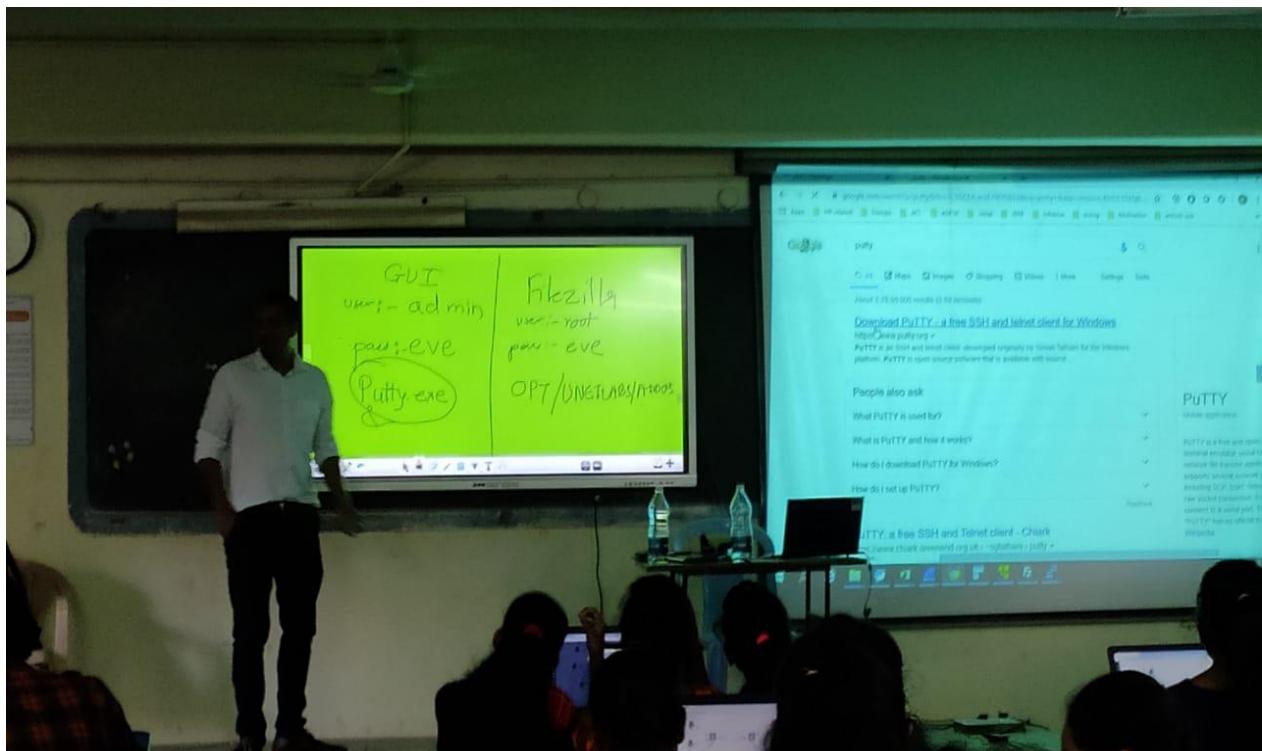
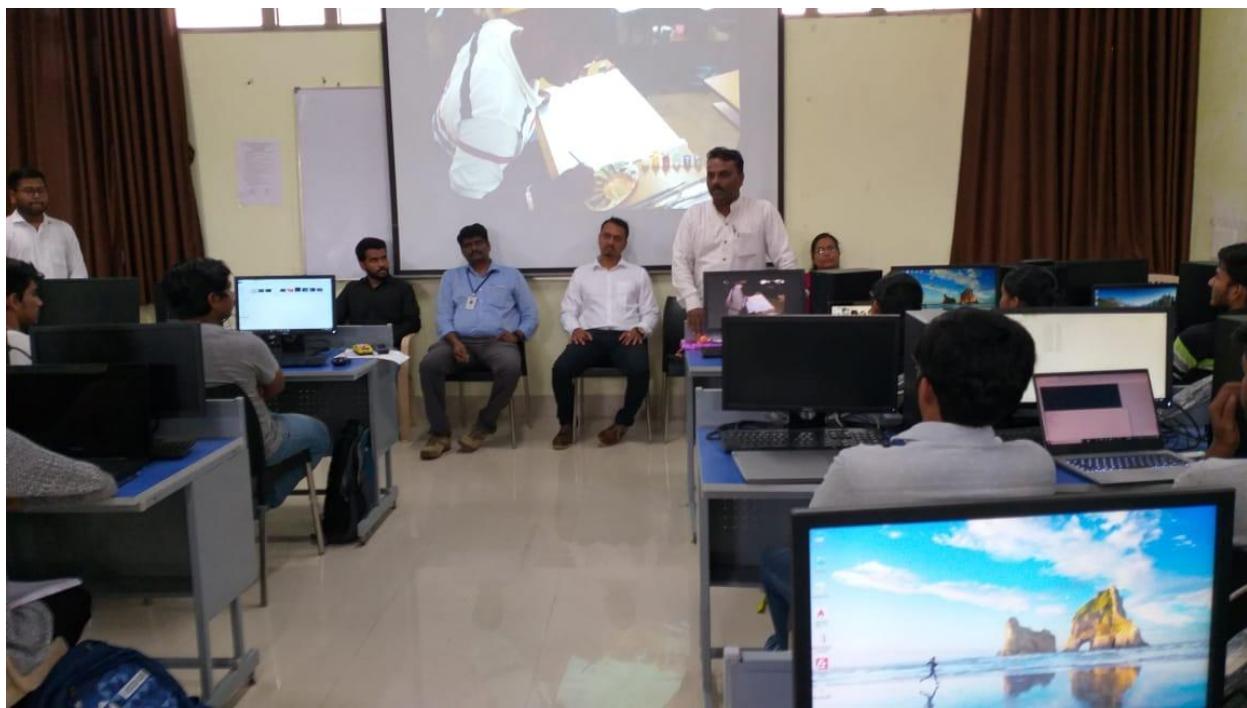
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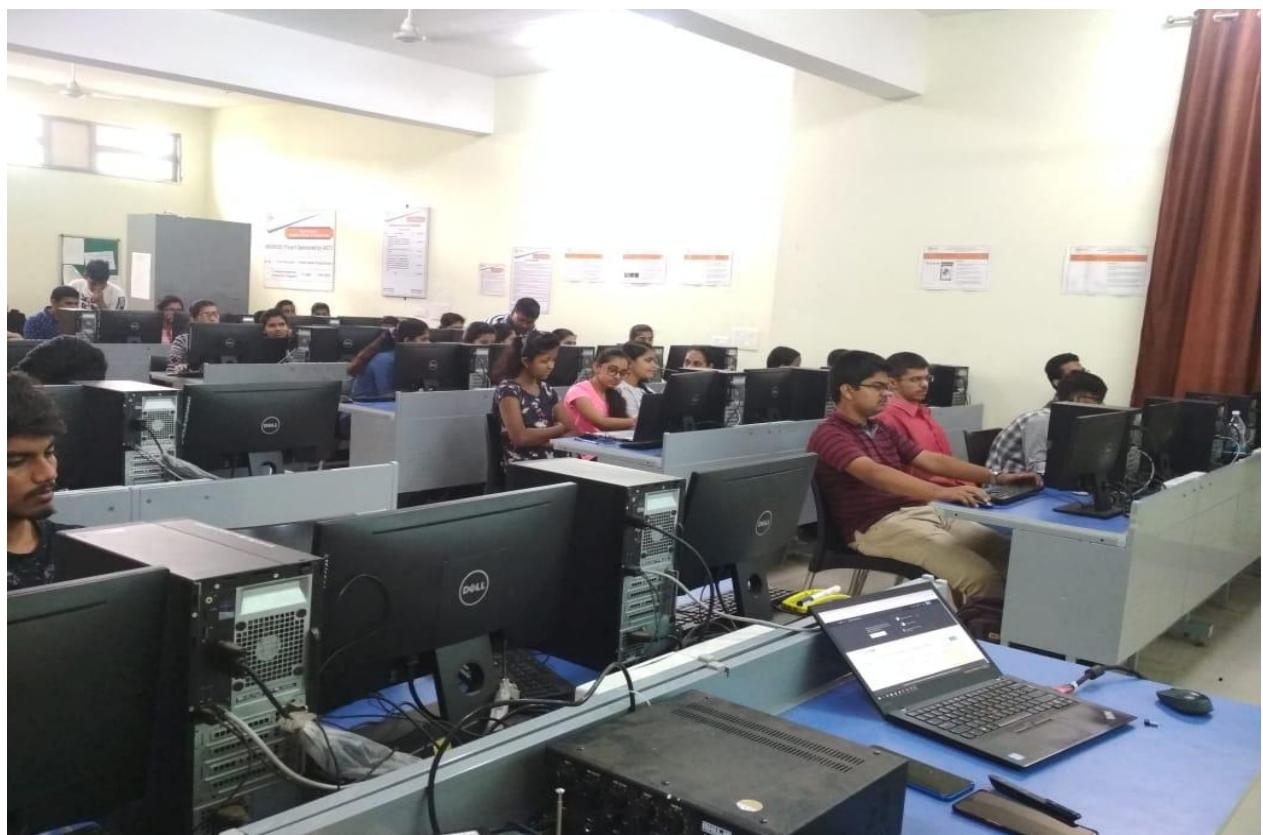
Department of Computer Science and Engineering

ACTIVITY REPORT

- **Name of Activity:** Two days workshop on “Computer Networks”
- **Date and Time:** 12th – 13th October 2019 from 9:00 am to 4:00 pm
- **Venue:** IoT Language lab, KITCoE Kolhapur
- **Coordinator Name:** Mrs. Ranjeeta B. Pandhare and Mr. S.S.Rabade, Asst. Prof.,CSE Dept, KITCOE Kolhapur
- **Present Student:** 51(SY AND TY BTECH CSE)
- **Expert/Instructor Details:**
Mr. Piyush Wagh , Mumbai University.
- **Contents:**
 - IPV4, IPV6
 - OSI layers
 - Layer 1, layer 2 and layer 3
 - Basic of switching
 - Practical on switching,
 - Basic about router
 - Practical on routings
 - RIP protocol

- Photos/Movements:





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CSI ACTIVITY REPORT

YEAR 2019-20

- **Name of Activity:** Technical Seminar on “Android Programming and Application”
- **Date and Time:** 12th Oct 2019 and 2:15 PM
- **Venue:** Seminar Hall, Main Building, KITCoE Kolhapur
- **Coordinator Name:** Mrs. Ranjeeta B. Pandhare and Mr. S.S.Rabade, Asst. Prof.,CSE Dept, KITCOE Kolhapur
-
- **Present Student:** 73(TE CSE & SYCSE)
- **Expert/Instructor Details:**

Mr. Satyapriy S. Chindak
Satyapriy Infotech,
Shahupuri,
Kolhapur
Shri Mahalaxmi Computers,
Rajarampuri
Kolhapur

- **Contents:**
 1. Android History
 2. Android O.S. Architecture
 3. Android app components
 4. Android Activity Lifecycle & Demo

- **Photos/Moments:**





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KIT's College of Engineering, Kolhapur

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ACTIVITY REPORT

- **Name of Activity:** Seminar on “Microsoft Certification”.
- **Date and Time:** 10th Oct, 2019 from 11:30 am to 1:30 pm
- **Venue:** Seminar Hall, Main Building ,KITCoE Kolhapur
- **Coordinator Name:** Mr. G. V. Otari, Asst. Prof.,CSE Dept, KITCOE Kolhapur
- **Present Student:** 111(SY BTECH CSE)

- **Expert/Instructor Details:**
Mr. Shubhajit Poddar, Mr. Aman Tyagi
Knowledge Pro, Pune.
- **Contents:**
 - Microsoft Certification Exams for MTA
 - Machine Learning using Python

- Photos/Movements:





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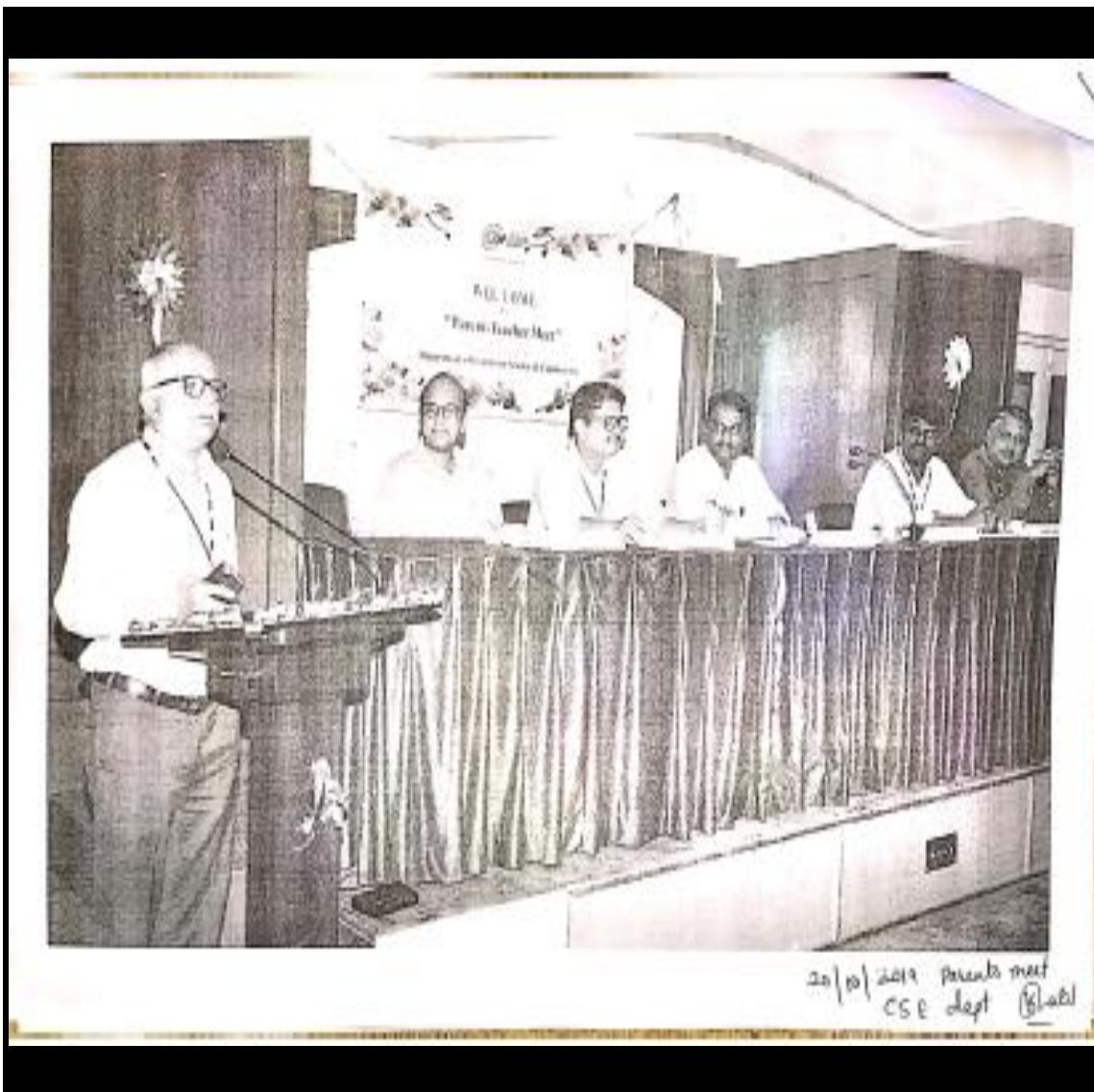
Department of Computer Science and Engineering

ACTIVITY REPORT

- **Name of Activity:** Parent Teacher Meet
- **Date and Time:** 20/10/2019 and 10:00 PM
- **Venue:** Seminar Hall, Main building, KIT's College of Engineering, Kolhapur
- **Present Parents:** 75 (BE CSE and IT)
- **Agenda:**

Sr.No	Topic	Duration
1	Welcome	1 Min
2	Introduction	1 Min
3	HOD Speech	20 Min
4	Director Speech	10 Min
5	COE Speech	5 Min
6	TPO Speech	5 Min
7	COO-Incubation Kite Speech	5 Min
8	Felicitations of placed students	15 Min
9	Vote of Thanks	3 Min
Total Duration		65

- Photos/Movements:



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ACTIVITY REPORT

- **Name of Activity:** Microsoft Certification exam training “Introduction to Python”
- **Date and Time:** 9th -10th December 2019 and 10:00 AM to 5:00 PM
- **Venue:** IoT Lab, KITCoE Kolhapur
- **Coordinator Name:** Mr. G. V. Otari, Asst. Professor CSE department, KIT's CoE, Kolhapur.
- **Present Audience:** ALL
- **Expert/Instructor Details:**
Mr. Parth Shukla, 9LedgePro. Pune
- **Contents:**
 - Understanding and Introduction to Raspberry Pi 3
 - OS Installation on SD Card
 - OS Configuration
 - Network Setup
 - GPIO Study GPIO
 - Pi using SSH
 - Linux
 - Using Python Understanding Python Interpreted Languages
 - Troubleshooting and Error handling
 - Performing operation using modules and tools

Photos/Movements:





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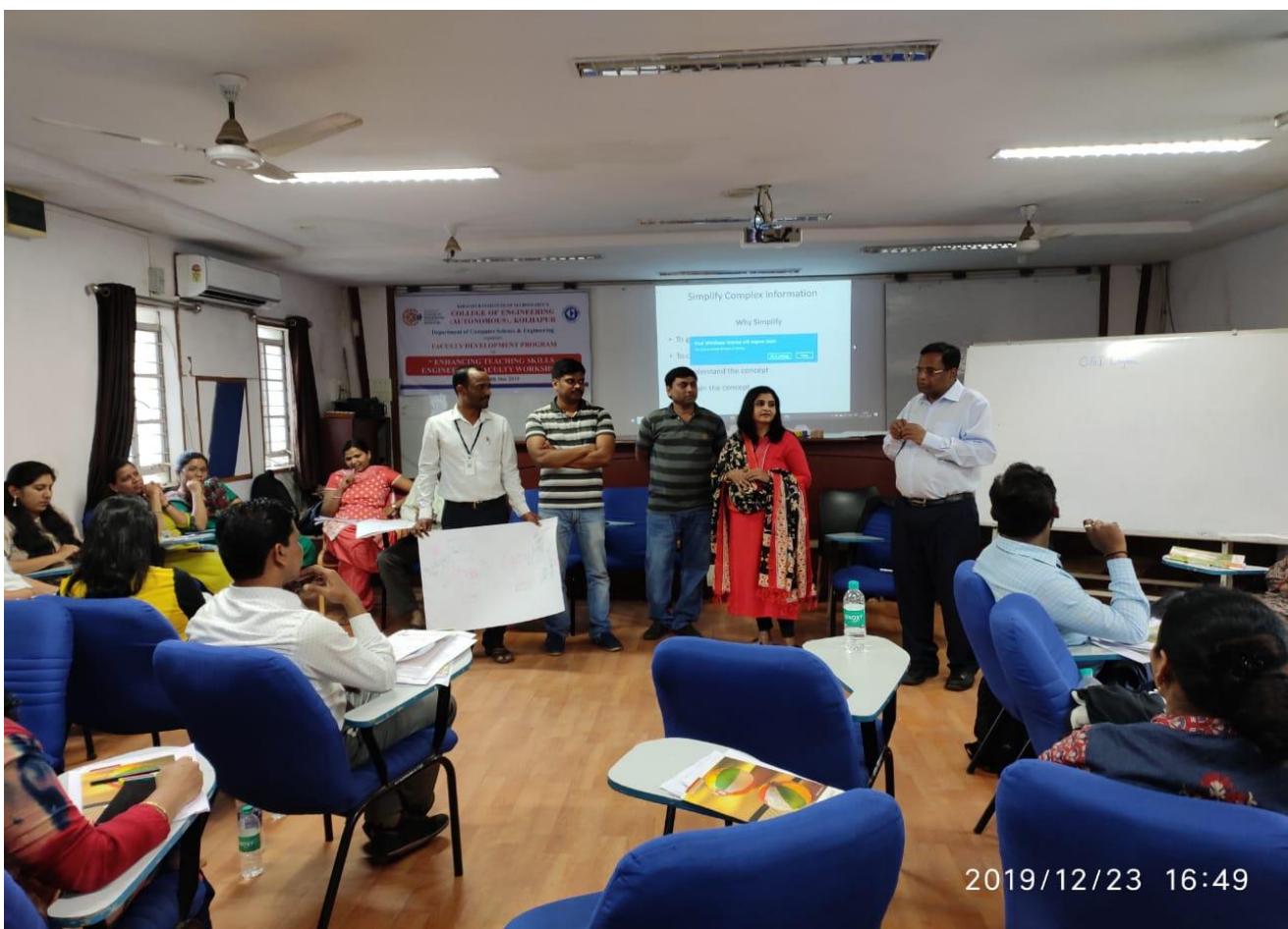
Department of Computer Science and Engineering

ACTIVITY REPORT

- **Name of Activity:** Three Days FDP on “Enhancing Teaching Skills- Engineering Faculty Enhancement”
- **Date and Time:** 22nd – 24th December 2019 from 9:00 am to 5:00 pm
- **Venue:** VLSI Theatre, KITCoE Kolhapur
- **Coordinator Name:** Mr. A.S.Patil, Asso. Prof.,CSE Dept, KITCOE Kolhapur
- **Present Student:** 48(All Faculty Member)
- **Expert/Instructor Details:**
Dr. S. L. Satish Kumar.
- **Contents:**
 - Pedagogy.
 - Change is required.
 - Innovative methods for teaching.
 - Process of Problem Solving.
 - VAK Learning styles Self-Assessment Questionnaire.
 - Self Assessment on 3Vs.

- Photos/Movements:







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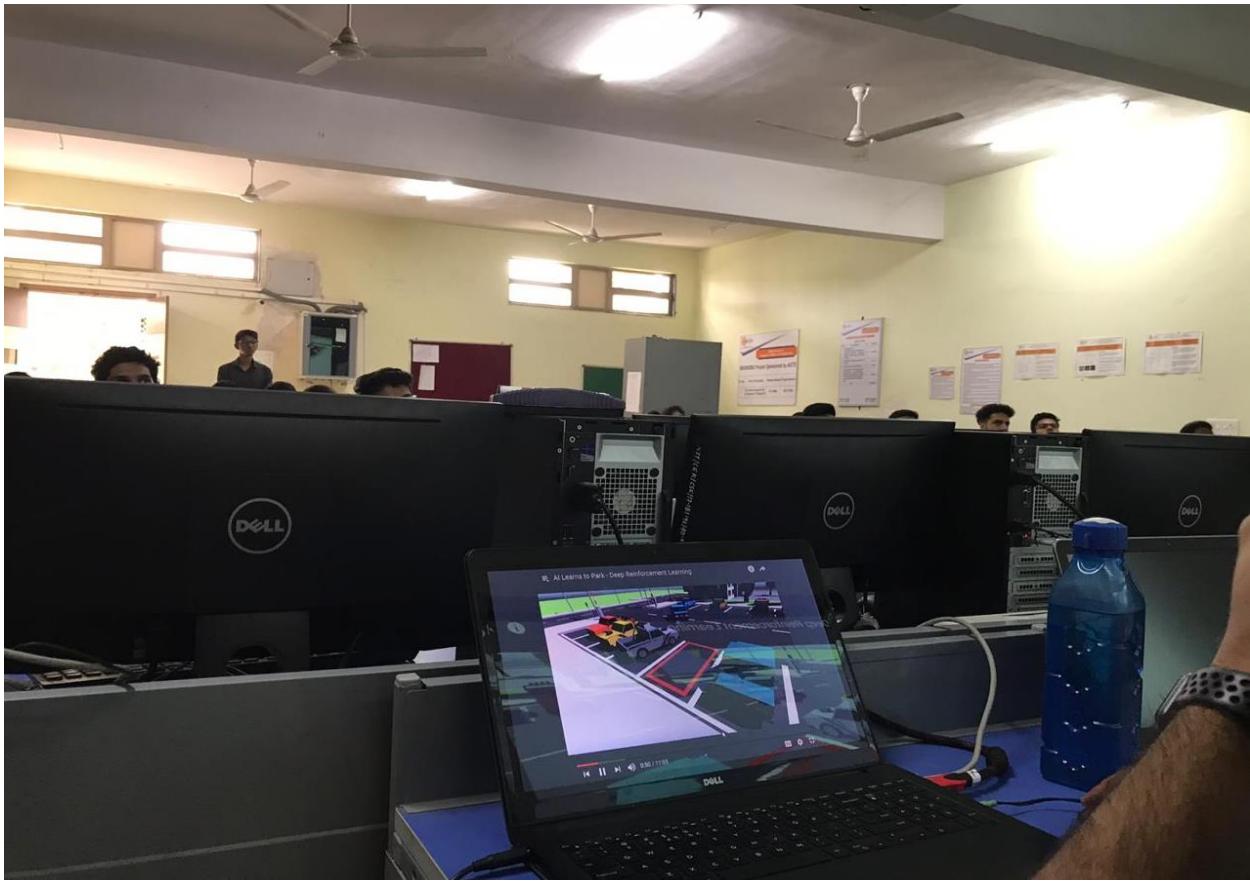
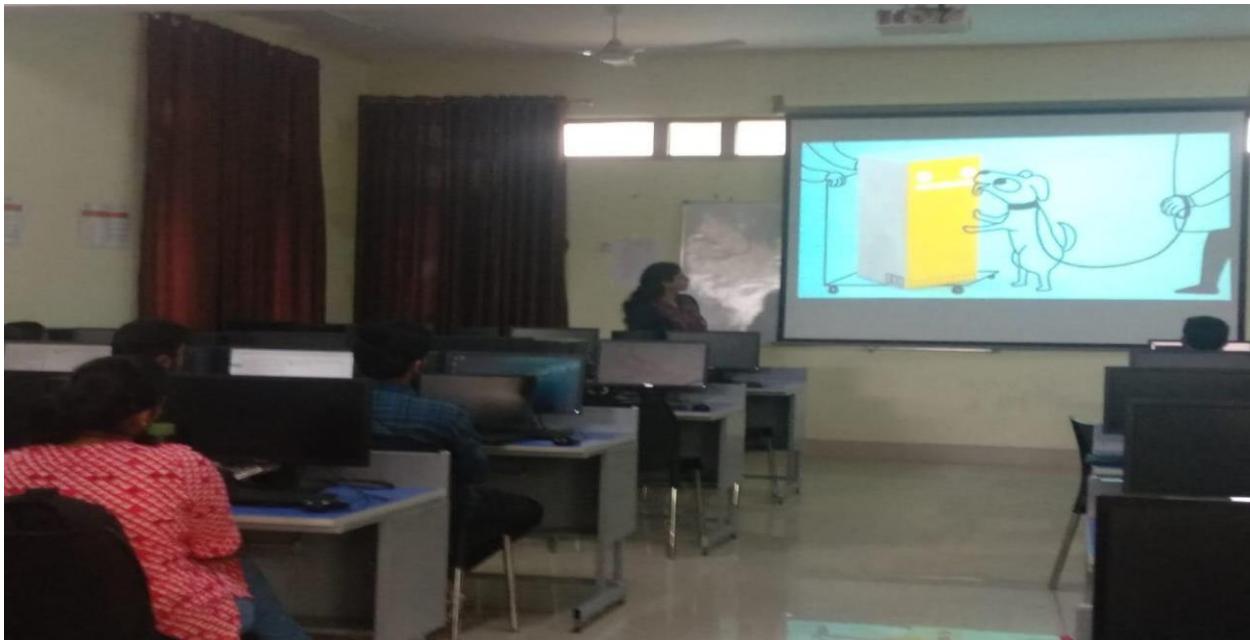
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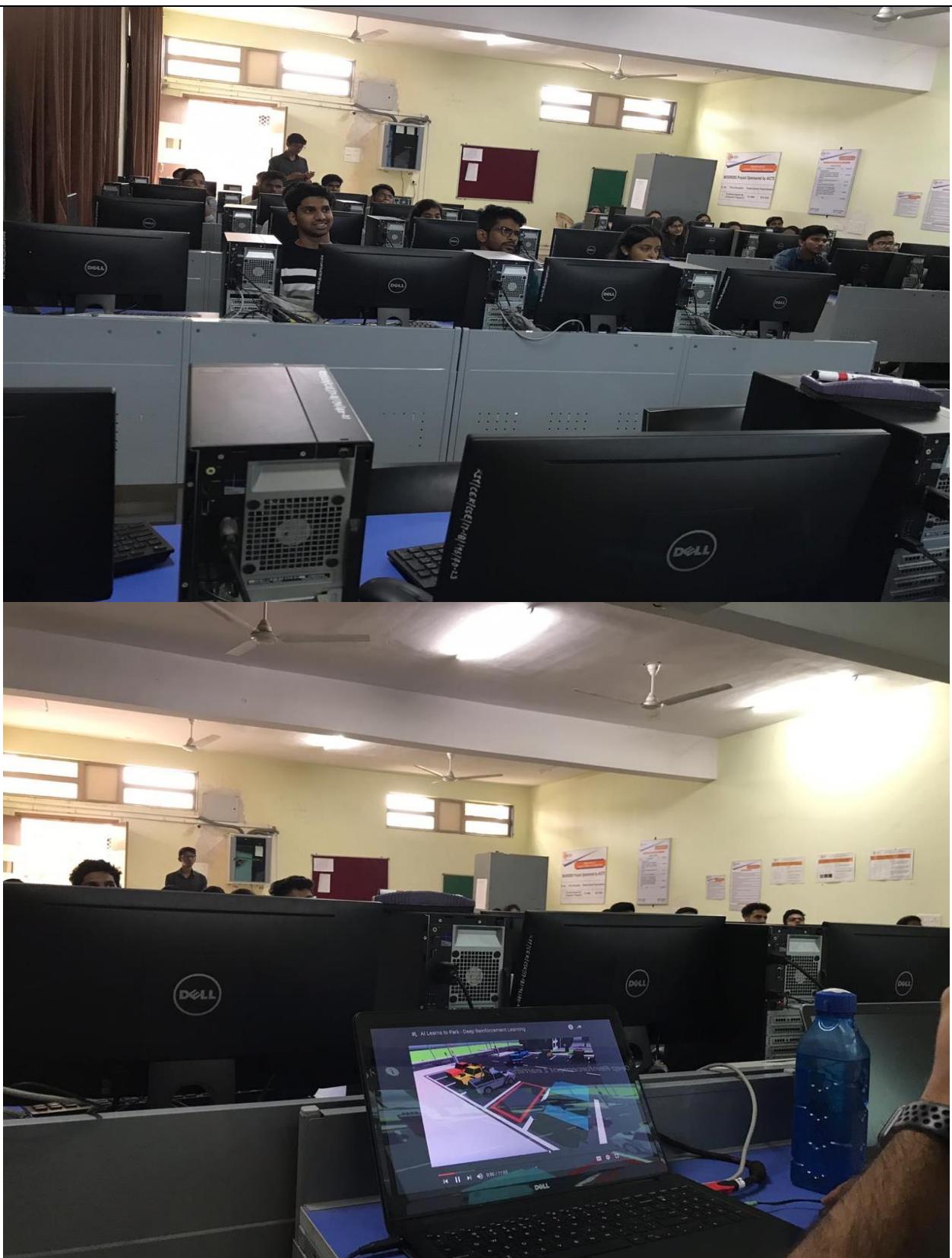
Department of Computer Science and Engineering

ACTIVITY REPORT

- **Name of Activity:** Google Developer Students Club Workshop on "Explore ML"
- **Date and Time:** 30th December 2019
- **Venue:** IoT, Lab,K.I.T's college of Engineering, Kolhapur.
- **Coordinator Name:** Mrs. Uma Prashant Gurav
- **Present Audience:** 48
- **Expert/Instructor Details:** Contents designed and developed by Google club Team
- **Contents:**
 - What is ML ?
 - Difference between AI , ML and DL
 - Statistics knowledge required for ML
 - ML Algorithms and practical implementation
 - Tensorflow Basics

Photos/Movements:





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ACTIVITY REPORT

- **Name of Activity:** Three days workshop on “Robotic Process Automation”
- **Date and Time:** 06/04/2020 to 08/04/2020
- **Venue:** Online – ZOOM Meeting
- **Coordinator Name:** Mr. S. S. Rabade , Asst. Prof.,CSE Dept, KITCOE Kolhapur
- **Present Audience:** All Students.
- **Expert/Instructor Details:**

Sneha Arbole,Osho Vadgaokar,Sainath Hotkar
RPA Developer,Pune.

- **Contents:**
 - Overview of RPA
 - Benefits and Future Scope
 - Current Market demand (Job Openings)

Photos/Movements:

Sr.No	Name	Email
1	Parag Pawale	pspawale12@gmail.com
2	Sushant Ikke	ikkesushant@gmail.com
3	Mona Shah	monashah2911@gmail.com
4	Prerna prakash Patil.	prernapatil71299@gmail.com
5	Premchand Rajesh Parakhi	premparakhi@gmail.com
6	Pratiksha Patil	pratiksha14.6.99@gmail.com
7	Maitrayee Degaonkar	maitrudegaonkar11@gmail.com
8	Shruti Atul Kulkarni	sakulkarni28@gmail.com
9	Rohan Sanjay Bevinkatti	bevinkatti1999@gmail.com
10	Shivani ravindra shinde	shivanishinde796@gmail.com
11	Sammed Gudale	sammedgudale31@gmail.com
12	Pooja Gramopadhye	poojagramo@gmail.com
13	Vaibhav Shirish Kathare	katharevaibhavraj@gmail.com
14	Ritul Pradeep Nakil	ritulnakil2317@gmail.com
15	Neha Sanjay Khot	nehakhot01@gmail.com
16	Vinayak Prakash Mali	malivinayak012@gmail.com
17	mayuri chaitanya	mayurichaitanya2901@gmail.com
18	Rushikesh Jirage	rushijirage@gmail.com
19	Mitali Ganesh Powar	mitalip2404@gmail.com
20	Shubham Pandit Rathod	shubhamrathod501@gmail.com

Robotic Process Automation (RPA) blends AI, ML and Robotics to optimize workforce productivity.



Sneha Arbole
RPA Developer, Pune
Excellent knowledge in RPA.



Osho Vadgaonkar
RPA Developer, Pune
Good knowledge of RPA and Dell Boomi.



Sainath Hotkar
RPA Developer, Pune
Excellent in RPA, Python and Data Science.

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KIT's College of Engineering, Kolhapur

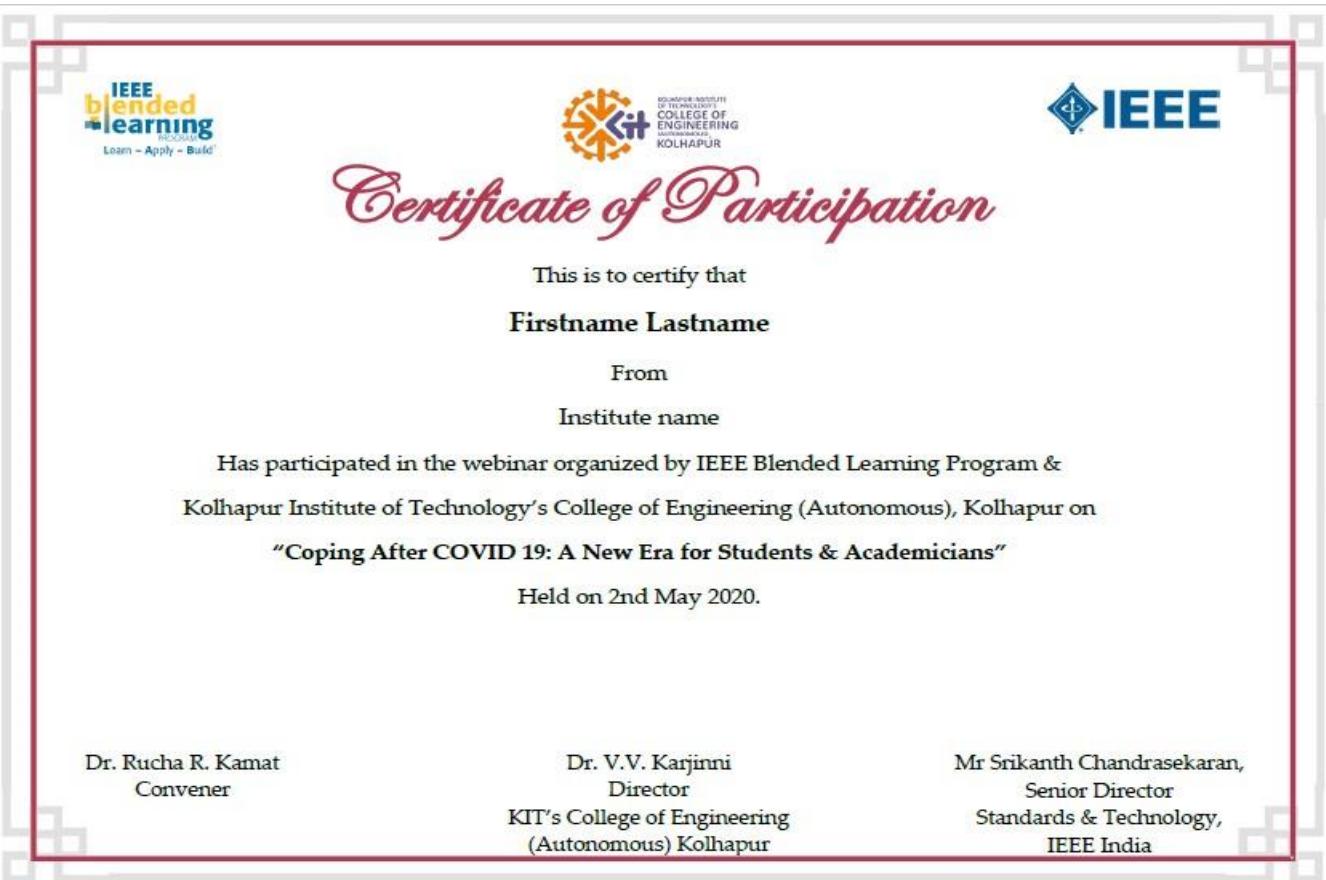
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ACTIVITY REPORT

- **Name of Activity:** Webinar on “Coping After COVID 19: A New Era for Students & Academicians”
- **Date and Time:** 2nd May 2020
- **Venue:** Webinar organized by IEEE Blended Learning Program & Kolhapur Institute of Technology’s College of Engineering (Autonomous), Kolhapur
- **Faculty Member contribution:** Write a script to automatically send IEEE webinar e-Certificates to all the participants.
 - Mr. Ajay B. Kapase , Asst. Prof., Dept. of CSE KITCoE Kolhapur.
- **Present Audience:** Faculty Members
- **Expert/Instructor Details:**
 - 1.Srikanth Chandrasekaran, Sr Director, Standards and Technology , IEEE India
 2. Gautham Sriprakash, Product Manager , Blended Learning Program , IEEE India
 - Dr. Rucha R. Kamat Convener
 - Dr. V.V. Karjinni , Director, KIT's College of Engineering (Autonomous) Kolhapur.
 - Mr.A.S.Patil, Technical Team Head, Asso. Prof., Dept. of CSE KIT's College of Engineering(Autonomous) Kolhapur.
 - Mr Srikanth Chandrasekaran, Senior Director Standards & Technology, IEEE India.
- **Contents:**
 - IEEE Support for COVID-19
 - IEEE Blended Learning Program
 - Sustainability
 - Introduction to IoT
 - Role of IoT post COVID
 - Drone Applications: COVID
 - Significance of Blended Learning
 - Q & A

Photos/Movements:



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ACTIVITY REPORT

- **Name of Activity:** Session on Internship with Global Multinational Companies
- **Date and Time:** 04/05/2020 and 11:00AM
- **Venue:** Online ZOOM Meeting
- **Coordinator Name:** Dr. Amit R. Sarkar, Professor.,CSE Dept, KITCOE Kolhapur
- **Present Audience:** TY Students.
- **Expert/Instructor Details:**

Dr Surojit Saha, Coach at Harvard Business School,
Boston,USA.Ex. VP,Hewlett-Packard(HP)

- **Contents:**

Education is the foundation on which we build the future. Here at KIT we are constantly striving to strengthen this foundation. Our KIT outreach programme is going to bring revolutionary organization which is catalyzing and transforming the education system.

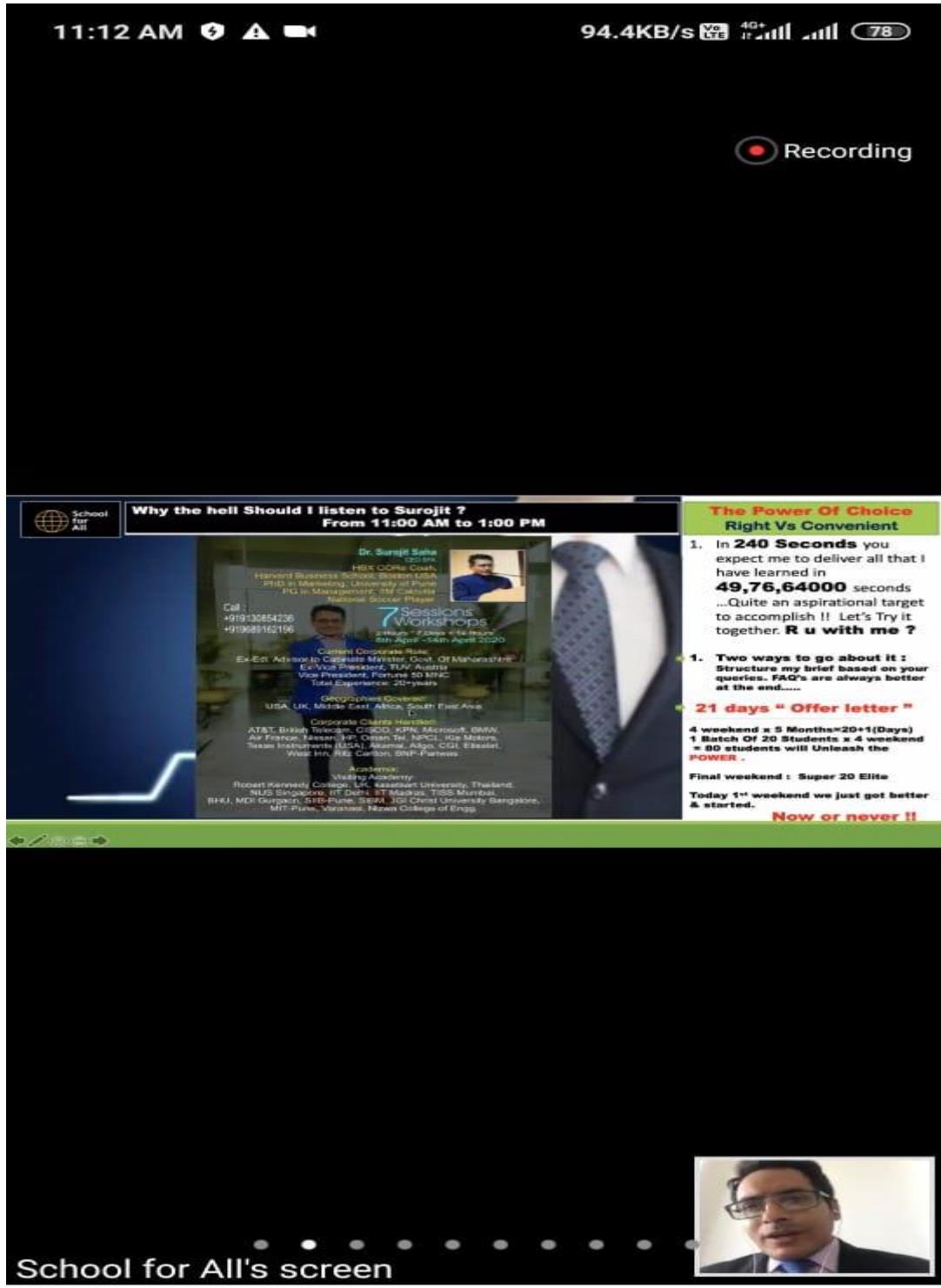
The pandemic Covid-19 indeed has cast a wrath on human health, but very prominently at the same time it has taught the global world stage the use of technology in education and thus creating a paradigm shift. From a parent of a nursery kid to a grown up engineering graduate, learning through technology and beyond the classroom has become an acceptable reality.

KIT is proud to be a part of this innovation diffusion as we could reach out to hundreds of knowledge seekers with our learning webinars on varied topics.

Along with our internally designed learning programs, we strongly feel the need of finely curated learning programs to cater to senior management in corporates and in family businesses. Our interactions with the CEOs from our CEO's Club and Mini CEO Initiatives and Projects like CEO Techno Talks will have substantially verified the need of such learning programs.

Techno Leaders Talk series is going to be one of the emerging initiative. Having few of the best Engineering along with managerial practices, Global presence in promoting & marketing “**Techno Leaders Talk series**” is an entrepreneurial quest, envisioned by passionate educators, supported by prominent C-level executives, cooperated by young dynamic universities, schools and most importantly driven by enthusiastic yet pragmatic team to propel the reach of education.

Photos/Movements:



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ACTIVITY REPORT

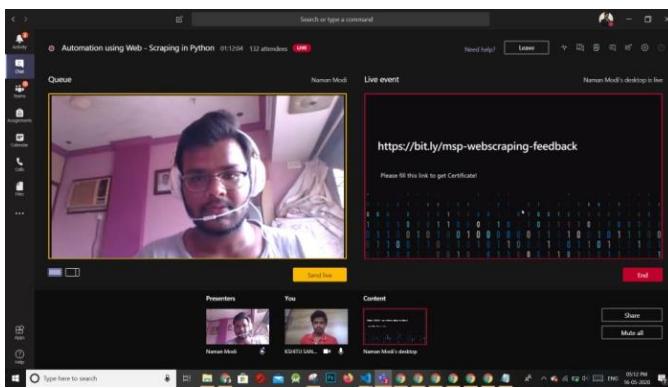
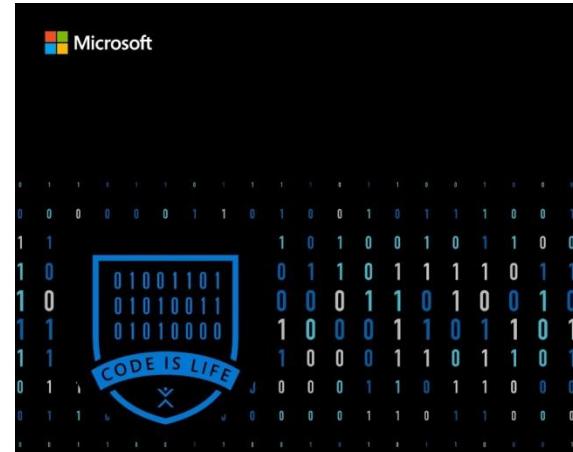
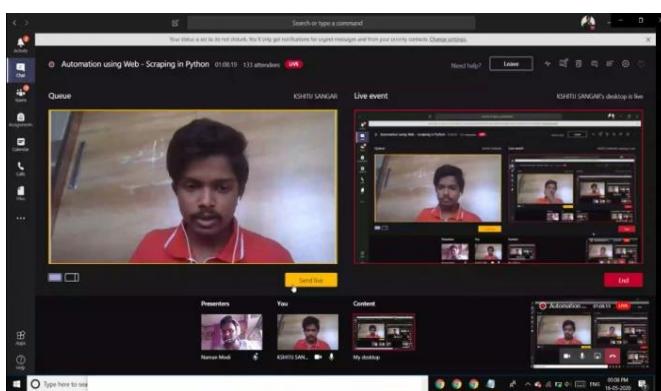
- **Name of Activity:** Webinar on “Automation using Web Scraping in Python”
- **Date and Time:** 16th May 2020
- **Venue:** Online - Microsoft Teams Live Event
- **Present Audience:** All Students (From all over the globe)
- **Expert/Instructor Details:**

1. Kshitij Sangar (SY CSE, KIT College, Kolhapur)	2. Naman Modi (TY CSE, COEP College, Kolhapur)
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- **Contents:**

The main purpose of the event was to :

 - Explain why automation is necessary. (Used LinkedIn Bot for demo).
 - Introduce audience to concept of Web Scraping.
 - Give numerous applications for Web Scraping (and its use cases)
 - Get the audience acquainted with different frameworks for Web Scraping.
 - Introduce to Selenium.
 - Live code few demos like AutoImage Downloader with an overview of Instagram Bot. (used VS Code).
 - Give ideas about various projects of web scraping.
 - Tell them about Azure Scraping functions.
- **Reference:**
 - Youtube :
Name : Automation using Web Scraping in Python (Build an Automatic Image Downloader)
Link : <https://youtu.be/RtscZCAGrdA>
 - Github Link : <https://github.com/naman-modi/msp-web-scraping>
 - PPT Link : <https://drive.google.com/file/d/1RwZX-q-4yFiGKQKkpC8WtPvwDOFnsvRX/view?usp=sharing>

- Photos/Movements:



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ACTIVITY REPORT

- **Name of Activity:** Online Resource Material Preparation
- **Date and Time:** Lockdown Period
- **Venue:** Online video preparation using different applications.
- **Present Audience:** All Students
- **Expert/Instructor Details:** All departmental faculties.
- **Count:**
 - Video Lectures: **318**
 - Meetings Conducted: **65**

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