



Vishnu Waman Thakur Charitable Trust's

VIVA Institute of Technology

Approved by AICTE, New Delhi, DTE, Government of Maharashtra, Affiliated to University of Mumbai
At- Shirgaon, Post-Virar (E.), Tal-Vasai, Dist-Palghar - 401 305.

Tel.: 777 000 2544 • Website : www.viva-technology.org

NAAC "B++" Grade

Civil Engineering Department

Date: 03 /04/2025

To,

The Principal,

VIVA Institute of Technology,


Virar (E).

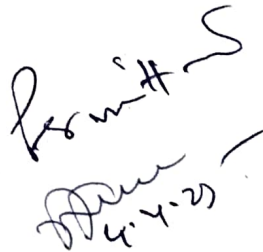
Subject: Permission to conduct guest lecture.


Respected Sir,

We would like to arrange a Guest Lecture for the Topic on "**Building Information Modelling**" for SE,TE & B.E students on Tuesday, April 08, 2025 at 10:00 am-12:00 pm. Kindly grant us the permission for the same.

Thanking you.


Prof. Prashant Gondane
In Charge


4.4.25


Prof. Akshay Mistry
(H.O.D. Civil Engg.)



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Civil Engineering Department

NOTICE

VIT / CIVIL / 35 / 2024 -25

DATE: 04/04/2025

All the students of S.E,T.E & B.E. Civil are hereby informed that, a Guest Lecture for the Topic "Building Information Modelling" is scheduled on 08th April 2025 (Tuesday) at 10:00am-12:00 pm.

Note: Attendance is compulsory.

Incharge:

Prof. Prashant Gondane

Prof. Akshay Mistry

H.O.D (Civil Engineering)



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Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 6788A / 2024-25

Date: 02/04/2025
02/04/2025

To,
Mr. Omkar Repal,
Structural BIM Modeller,
Silicon Engineering Consultants Pvt.Ltd.
Ahmedabad,
Gujarat 380059.

Sub: Invitation for **Guest Lecture** for SE,TE & BE Civil Engineering students.

Respected Sir,

VIVA Institute of Technology established in the year 2009, nurtures a unique system of education for **creating** dynamic leaders in the corporate sector, entrepreneurs, academicians, researchers and professionals who contribute to the development of society and the nation. The institute is affiliated to the University of Mumbai and approved by AICTE, New Delhi, and DTE, Govt. of Maharashtra. It offers courses such as Mechanical, Electrical, **Electronics & Telecommunication**, **Civil**, Computer Engineering, Computer Science & **Engineering** (Artificial Intelligence & Machine learning), M.C.A. and M.E.in Mechanical (**Manufacturing Systems Engg.**)

This institute believes in empowering young students through rigorous curriculum, students participation in R & D, mentor system, value added programs and strong industrial interface.

I am pleased to invite you for a Guest Lecture at our institute for second, third and final year Civil Engineering students. Topic of lecture could be "**Building Information Modelling**". Schedule of lecture will be on Tuesday, April 08, 2025 at 10:00 am to 12:00 pm. Your interaction with our students will be value adding and they will cherish your words throughout their lives.

Looking forward to your positive reply,

Thanking You.



Yours Faithfully,

Principal

VIVA Technical Campus, At. Post Shirgaon, Virar (East), Dist. Palghar - 401 305.

Tel. : 77700 02544 + Web Fax : 9122 3916 7294 + Website : www.viva-technology.org

E-mail : contact@viva-technology.org / principal@viva-technology.org



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CIVIL ENGINEERING DEPARTMENT

GUEST LECTURE

SUBJECT NAME :

SEM/DIV:IV,VI,VIII

TOPIC NAME:

"Building Information Modelling"

DATE: 08/04/2022

Sr no.	Students Name	Signature of Student
1	Anushka Pawar	
2	Shoyeb Ansari	
3	Aakash Prajapati	
4	Manish Kulkarni	
5	Vishal Karale	
6	Krutik Churi	
7	Ganesh Patil	
8	Prajyot D. Thorali	
9	Siddharth Vishwakarma	
10	Nirhanant Mahadik	
11	Akshay A. Thukral	
12	Charmi P. Yennapu	
13	Prakash Avhad	
14	Yash Kadam	
15	Sarvesh Salgaonkar	
16	Amit Atal	
17	Vishal Jaiswal	
18	Shreyash Jadhav	
19	Shubham Modak	
20	Aniket Raut	
21	Prathamesh Avhad	
22	Dipesh Chavan	
23	Rohit R. Ayase	
24	Harsh B. Patil	



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25	DHRUV S. DAVANE	Dhruv
26	Vishal Patil Patil	Vishal
27	Shubham Khedp	Shubham
28	Aayush Patil	Aayush
29	Kunal Patil	Kunal
30	Pragyaot Uale.	Pragyaot
31	Shubham Suryavanshi	Shubham
32	Avinash Mishra	Avinash
33	Tanmay Tamhankar	Tanmay
34	Yaseen Sheikh	Yaseen
35	Aryan Thakur	Aryan
36	Vishal Tigulwad	Vishal
37	Abhijit Shipulke	Abhijit
38	Bhawesh Tandel	Bhawesh
39	Sayali Chavan	Sayali
40	Praganta Dandekar	Praganta
41	Prabik Sunkhe	Prabik
42	Ankit Raut	Ankit
43	Shubham Ghode	Shubham
44	Rohit Sah.	Rohit
45	Pragwal Patil	Pragwal
46	Nitesh Patil	Nitesh
47	Izaaz Khilji	Izaaz
48	Moiz Khatri	Moiz
49	Sameer G. Gureav	Sameer
50	Rupesh Kumar	Rupesh



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51	Tanmay Pimple	Tanmay
52	Husnat more	Husnat
53	Hundan Mawya	Hundan
54	Omkar Rohekar	Omkar
55	Tanmay Janathe	Tanmay
56	Tarun Sharma	Tarun
57	Trushal Santant	Trushal
58	Manda Jha.	Manda
59	Shubham more	Shubham
60	Ayush Ayare	Ayush
61	Chopal Bai	Chopal
62	Disha Patil	Disha
63	Raushan Yadav	Raushan
64	Aaryq Bharti	Aaryq
65	Tanishhedalikar	Tanish
66	Shyamdn Jambhure	Shyamdn
67	Aryan Jalvi	Aryan
68	Udit Aare	Udit
69	Omkar Naik.	Omkar
70	Udit Ayare	Udit
71	Kush Vartak	Kush
72	Hanum Pandey	Hanum


Name & Signature
Of faculty


Name & Signature of
Resource Person



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Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 6819 / 2024-25

Date : 08/04/2025

Date: 08/04/2025

To,
Mr. Omkar Repal,
Structural BIM Modeller,
Silicon Engineering Consultants Pvt. Ltd.
Ahmedabad,
Gujarat 380059.

Sub: Letter of appreciation

Respected Sir,

We are really grateful to you for your valuable time and effort for delivering a Guest Lecture on "Building Information Modelling" for our second Year, Third Year & Final Year Students of the Department of Civil Engineering on Tuesday, April 08, 2025.

Your session was very informative, knowledgeable and motivating. Our students will cherish your value adding words in their hearts.

Hope for similar support in future too.

Thanking You,



Yours Truly,

[Signature]
08.4.2025
Principal



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ACCREDITED by NAAC with "B++" Grade

Report on Guest Lecture: Building Information Modelling (BIM)

Date: 08th April 2025 (Tuesday)

Time: 10:00 AM to 12:00 PM

Venue: Civil Engineering Seminar Hall

Guest Speaker: Mr. Omkar Repal, Structural BIM Modeler, *Silicon Engineering Consultants Pvt. Ltd.*



1. Introduction

The Civil Engineering Department of VIVA Institute of Technology organized a Guest Lecture on **"Building Information Modelling (BIM)"** for the students of S.E., T.E., and B.E. Civil Engineering on 08th April 2025. The lecture aimed to introduce students to the latest BIM technologies and their applications in the real estate and infrastructure sectors, with an emphasis on structural modeling.

2. Key Learnings

The session delivered by **Mr. Omkar Repal** covered the following essential aspects:

- **Concept of BIM** and its evolution from traditional 2D CAD to intelligent 3D modeling.



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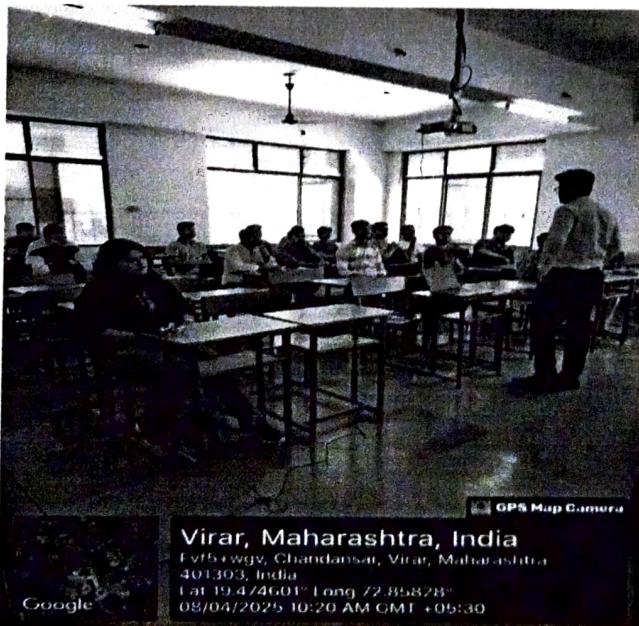
- **BIM in Structural Design:** Integration of structural data into project lifecycle using Revit and other modeling tools.
- **Clash Detection & Coordination** in multi-disciplinary projects to reduce site rework.
- **Software Demonstration:** Live demo of structural modeling in Revit with real-world project snapshots.
- **Industry Relevance:** Importance of BIM in large-scale projects, cost control, and time efficiency.
- **Career Guidance:** Roles of a BIM Modeler, Coordinator, and future scope in national and international markets.

3. Student Response

Students found the session highly engaging and informative. The technical demonstration and industry insights encouraged many to consider BIM training and certification as part of their skillset enhancement. The Q&A session provided clarity on tools, job roles, and practical project execution using BIM.

4. Conclusion

The guest lecture by Mr. Omkar Repal was a valuable experience that bridged the academic-industry gap. It enhanced the students' understanding of digital construction workflows and highlighted the importance of BIM in modern-day structural engineering.



GPS Map Camera

Virar, Maharashtra, India

Ev05wgv, Chandansar, Virar, Maharashtra
401303, India

Lat 19.474601° Long 72.85828°

08/04/2025 10:20 AM GMT +05:30

Google



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DEPARTMENT OF COMPUTER ENGINEERING
CSI VIVA-TECH



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DEPARTMENT OF COMPUTER ENGINEERING
CSI VIVA-TECH
Academic Year 2024-25



NOTICE

Ref No. VIT/COMP/CSI - 04 /2024-25

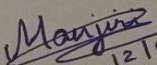
Date: 12/07/2024

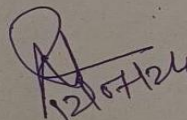
We, hereby inform you that the Department of Computer Engineering along with CSI VIVA-Tech is organizing a **Seminar** on “**From Concept to Code: Effective Hackathon Strategies**” for the students of Second Year. The venue, date and time for the same will be:

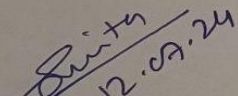
Venue: SE Classroom

Date: 18/07/2024

Time: 09:45 am


12/07/24
Manjiri Mhatre
CSI Chairman


12/07/24
Akshata Raut
CSI In-Charge


12.07.24
Sunita Naik
In-Charge HOD,
Department of Computer
Engineering



Report on Seminar-2024-25

Date: 18th JULY 2024

Time: 09:45 AM onwards

Venue: VIVA Institute of Technology

Event: Seminar: Seminar on From concept to code:Effective Hackathon Strategies

Total Participants: 52

The CSI-VIVA successfully organized the seminar on “**From Concept to Code:Effective Hackathon Strategies**” at the Department of Computer Engineering, VIVA Institute of Technology. The lecture was conducted by “Mr. Harsh Mali”. He is currently a student of TE Computer Engineering at VIVA Institute of Technology. He actively participated in various hackathons and was ranked among the top-30 in a national-level hackathon. He was enthusiastic to share his experience with his juniors in the department.

He covered all the points from the very basics, starting by explaining to the students about the importance of hackathons and the benefits of it. There was a large participation from students of S.E of Computer Engineering.

Overall it was an Informative Event.

Thanking You

Manjiri Mhatre
CSI Chairman

Prof. Akshata Raut
CSI In-charge

Prof. Sunita Naik
In-charge HOD,
Department of Computer Engineering

EVENT PHOTOS:



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DEPARTMENT OF COMPUTER ENGINEERING
CSI VIVA-TECH





Attendance:

Vishnu Waman Thakur Charitable Trust's
VIVA INSTITUTE OF TECHNOLOGY
 DEPARTMENT OF COMPUTER ENGINEERING

Academic Year: 2024-25

Date: 18/07/2024 Time: 9:45 - 10:45 AM

Topic: Concept to Code: Effective hackathon strategies

Type of Event: Seminar / Guest Lecture / Workshop (CSJ)

Class: SE / TE / BE

Name of Speaker: Mr. Harsh Mali

Sr. No.	Roll No.	Student Name	Class	Signature
	11	Shivangi Prajapati	SE	
	58	Tomisha Patil	SE	
	52	Shreyas Pradeep Nair	SE	
	18	Nandini Niwate	SE	
	12	Nikita Sawant	SE	
	61	Rathod Ayushi Krishna	SE	
	46	Somiksha R. Dhas	SE	
	41	Valabhavi Dubey	SE	
	36	Disha B. Dongra	SE	
	34	Aayush Yelve	SE	
	2	Rohit Karmwade	SE	
	15	Vivek Vijay Kamble	SE	
	47	Sumesh H. Jambhure	SE	
	38	Rohan R. Bide	SE	
	37	Sahil Humane	SE	
	03	Shreyas J. Burekul	SE	
	26	Lavlesh Yadav	SE	
	25	Sarthak N. Patil	SE	
	4	Adarsh T. Pathak	SE	
	1	Kush A. Sutar	SE	
	5	Himanshu R. Prajapati	SE	
	14	Shreyas S. Kadam	SE	

Sr. No.	Roll No.	Student Name	Class	Signature
	35	Vishwa Samratam Yadav	S.E.	
	42	Abhinav Yadav	S.E.	
	22	Pranav S. Sarode	S.E.	
	23	Harshwardhan A. Patil	S.E.	
	16	Parash S. Kulkarni	S.E.	
	17	Siddhartha Mishra	S.E.	
	6	Vinit Pratapati	S.E.	
	49	Sahil S. Kadam	S.E.	
	69	Abhishek A. Tanikar	S.E.	
	71	Smit S. Yahi	SE	
	89	Nikhil M. Mahadik	S.E.	
	21	Pranav Vaghe	S.E.	
	10	Ketan Samrat	S.E.	
	20	Mohil V. Kadam	S.E.	
	19	Harshal S. Patil	S.E.	
	70	ADARSH M. DHARE	S.E.	
	33	SWAYAM V. SHINDE	S.E.	
	31	Deepak V. Kojari	S.E.	
	32	Shaikh Bilal	SE	
	63	Mahesh Singh	S.E.	
	08	Devansh Bhatt	S.E.	
	30	Vivek Dubey	S.E.	
	64	Saravali Upadhyay	SE	
	29	Hitesh Choudhary	SE	
	28	Bhavishta Akhouri	SE	
	7	Adarsh Tiwari	SE	
	50	Yash Mathurkar	S.F.	
	51	Ashwin Mavga	S.F.	
	24	Shubham Masal	S.E.	
	13	Shubham Kamble	S.E.	



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DEPARTMENT OF COMPUTER ENGINEERING

Invitation to Facilitate webinar on "Web 3.0 and Blockchain"

External

Inbox x



CSI VIVA-TECH <csi.comps@viva-technology.org>

to aakash ▾

Sat, Aug 3, 11:22 PM (8 days ago)



Dear Aakash S,

I hope this message finds you well.

The purpose of this email is to invite you as a guest speaker for the webinar to be held at the Department of Computer Engineering, VIVA Institute of Technology on 10th August 2024, and to inquire about the details of the event.

As we discussed previously, for the webinar on '**Web 3.0 and Blockchain**' (10th August 2024, 11:00 am onwards.) for Second year & Third year Engineering Students.

For this seminar, there will be around 100-120 students from engineering (SE & TE) .

We kindly **request** any **relevant details** about your expertise and experience that would be pertinent to the webinar's topic (and personal info), to **assist** us in **introducing you** appropriately.

Thank you and best regards,
CSI VIVA-Tech,
Computer Engineering Department,
VIVA Institute of Technology, Virar.



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DEPARTMENT of COMPUTER ENGINEERING
CSI VIVA-TECH
Academic Year 2024-25



NOTICE

Ref No. VIT/COMP/CSI-09/2024-25

Date: 06/08/2024

All the students are hereby informed that the Department of Computer Engineering along with CSI VIVA-Tech are organizing a hands-on **Webinar** on **"Web 3 and Blockchain"** for the students of TE, BE.

This webinar aims to empower the students with the understanding of Web 3 and Blockchain with practical experience.

The venue, date and time for the same will be:

Venue: Online Mode

Date: 10/08/2024

Time: 11:00 am onwards

Manjiri
6/8/24

Manjiri Mhatre
CSI Chairman

Akshata N. Raut
6/8/24

Akshata N. Raut
CSI In-Charge

Sunita
06.08.24

Sunita Naik
In-Charge HOD,
Department of Computer
Engineering



Report on Webinar-2024-25

Date: 10th AUGUST 2024

Time: 11:00 AM onwards

Venue: Viva Institute of Technology

Event: Webinar: Web 3.0 and Blockchain

Total Participants: 34

The CSI-VIVA Tech successfully organized a webinar on “**Web 3.0 and Blockchain**” at the Department of Computer Engineering, VIVA Institute of Technology. The webinar was conducted by Mr. Aakash S. He is a web3 enthusiast, working in ShadowFox as a program coordinator. He has taken over 20 webinars on web3 with more than 2000 participants onboard. The webinar was conducted for the students to get knowledge about cyber security and encourage students to improve their technical knowledge.

He covered all the points from the very basics, starting by explaining to the students about web3. Also Students from SE, TE and B.E asked their queries on the same. There was a good participation from students of S.E, T.E and B.E Computer Engineering. Overall it was a knowledgeable and informative webinar.

Thank You

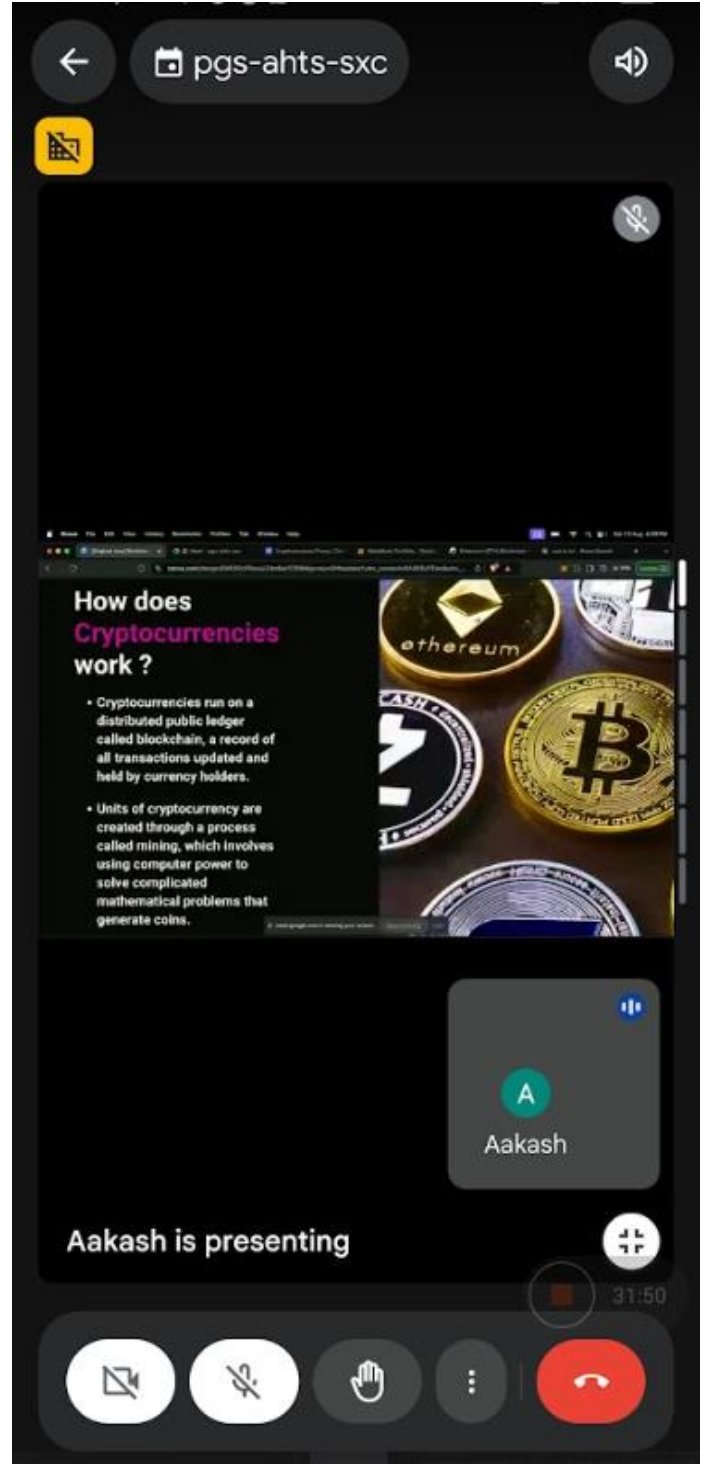
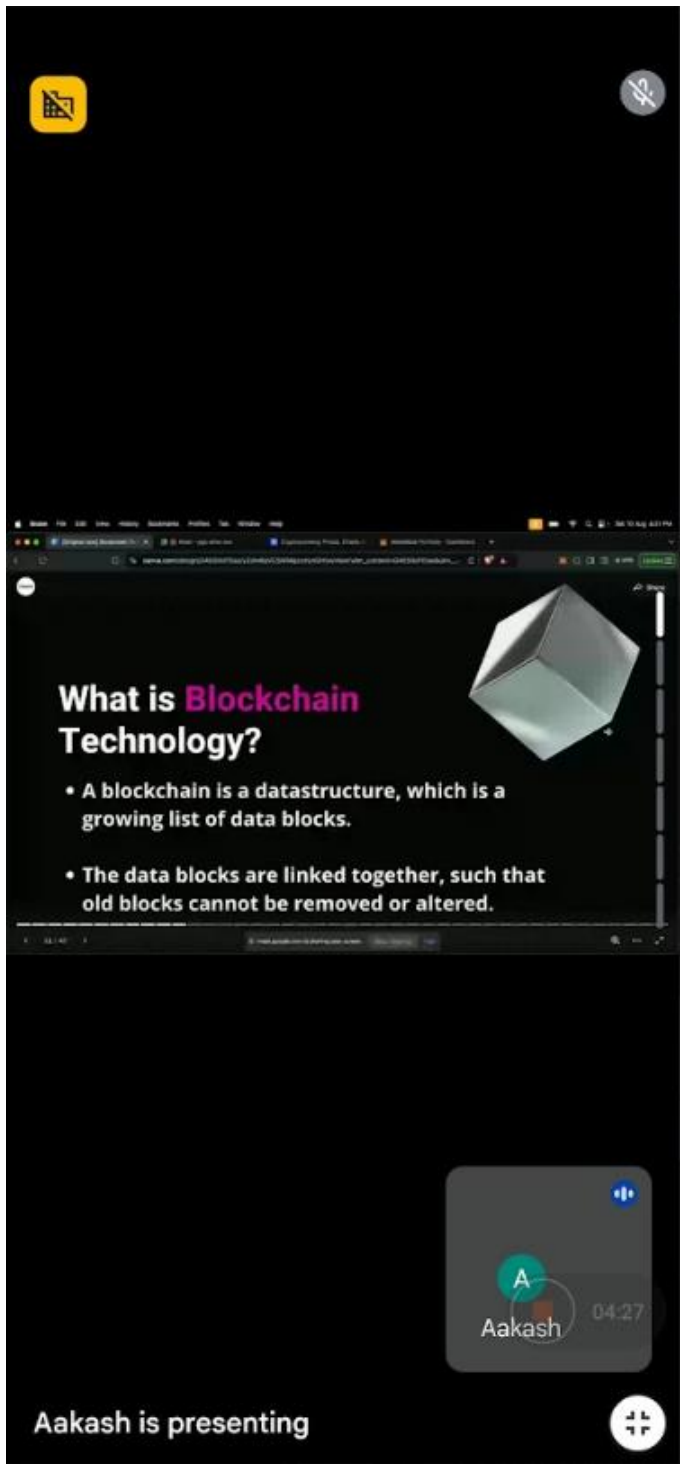
Manjiri Mhatre
CSI Chairman

Prof. Akshata Raut
CSI In-charge

Prof. Sunita Naik
In-charge HOD,
Department of Computer Engineering



EVENT PHOTOS:





Attendance Form(Webinar(web3.0 and Blockchain)) (Responses)

	A	B	C	D	E	F	G	H
1	Timestamp	Email Address	Name	Roll No.	Class			
2	8/10/2024 12:38:49	21301059harshit@viva-tec	Harshit singh		13 BE			
3	8/10/2024 12:39:03	21301066aparna@viva-tec	Aparna Rane		37 BE			
4	8/10/2024 12:39:09	21301033manjiri@viva-tec	Manjiri Aditya Mhatre		3 BE			
5	8/10/2024 12:39:12	21301065mubin@viva-tec	Mulla Mubin		55 BE			
6	8/10/2024 12:39:35	drt6etntyswishwasamrata	Vishwasamratam Yadav		35 SE			
7	8/10/2024 12:40:31	22301055maherin@viva-te	Maherin Shaikh		37 TE			
8	8/10/2024 12:40:33	21307022omkar@viva-tec	Omkar Lakade		30 BE			
9	8/10/2024 12:40:55	capa6tegiw0pranav@viva-	Pranav Sarode		22 SE			
10	8/10/2024 12:41:03	21301036neha@viva-tech	2130136neha@viva-techn		36 BE			
11	8/10/2024 12:42:00	drtjqw95w0qshreyas@vive	Shreyas S. Kadam		14 SE			
12	8/10/2024 12:42:06	22301047shahinparveen@	Shahin idrisi		40 TE			
13	8/10/2024 12:42:09	21301049sumedh@viva-te	Sumedh Chavan		19 BE			
14	8/10/2024 12:50:28	csi.comps@viva-technolo	sahil manjirekar		47 BE			
15	8/10/2024 12:51:02	22301058bipin@viva-tech	Bipin Chauhan		46 BE			
16	8/10/2024 12:56:49	21301055soham@viva-tec	MALUSARE SOHAM SA		49 TE			
17	8/10/2024 13:09:23	22305025sona@viva-tech	SONA RAMAKANT BHOI		60 BE			
18	8/11/2024 16:25:33	22308043mahesh@viva-te	Mahesh Ghule		39 TE			
19	8/13/2024 10:02:35	caphtek1038sahil@viva-te	Sahil Kadam		49 SE			
20	8/13/2024 10:02:38	2303hanihqnandini@viva-ti	Nandini		18 SE			
21	8/13/2024 10:02:55	capx0ar9gxrajveer@viva-	Rajveer Shrikant Malwade		27 SE			
22	8/13/2024 10:03:13	caphssh9fmhpareshe@viva	Pareash Santosh Kudtarka		16 SE			
23	8/13/2024 10:03:24	capz5hztnb5vaishnavi@vi	Vaishnavi Dubey		41 SE			
24	8/13/2024 10:03:41	cap2qysb9oglavlesh@viva	Lavlesh Sanjay yadav		26 SE			
25	8/13/2024 10:03:51	cap3jand0h7hitesh@viva-i	Hitesh Choudhary		29 SE			
26	8/13/2024 10:04:36	cap0vk95viavinit@viva-tec	Vinit Prajapati	06	SE			
27	8/13/2024 10:05:16	22301067rudra@viva-tech	Rudra dhage		70 SE			
28	8/13/2024 10:05:17	22301071abhishek@viva-i	Abhishek Anil Panikar		69 SE			
29	8/13/2024 10:05:38	capfc1ggp3dnikita@viva-ti	Nikita Sawant		12 SE			
30	8/13/2024 10:05:46	drt7w9y3edeepak@viva-	Deepak Sambhaji Ukkoji		31 SE			
31	8/13/2024 10:08:23	22310016om@viva-technic	Om Wagh		18 TE			
32	8/13/2024 10:08:55	22309028om@viva-technic	Om mohan koli		13 TE			
33	8/13/2024 10:09:12	22305045rutuja@viva-tec	Rutuja Kadam		31 TE			
34	8/13/2024 10:13:37	21301070nikunj@viva-tecl	Nikunj Chauhan		14 BE			




Vishnu Waman Thakur Charitable Trust's

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DEPARTMENT OF COMPUTER ENGINEERING

APPRECIATION:

 Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology
Approved by AICTE, New Delhi, DTE, Government of Maharashtra
and Affiliated to University of Mumbai

Shri. Hitendra V. Thakur President	Ms. Aparna P. Thakur Secretary	Dr. Arun Kumar Principal
--	--	------------------------------------

Ref. No. : VIVA / VIT / 5971/2024-25

Date : 10.8.24

To,
Mr. Aakash S.,
Program Coordinator,
ShadowFox,
859J, 13th main road,
Anna Nagar West,
Chennai-600 040.

Subject: Letter of Appreciation

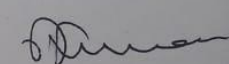
Respected Sir,


We are grateful to you for your valuable time and efforts in conducting a webinar on "Web 3.0 and Blockchain" for Second Year, Third Year and Fourth Year students of the Department of Computer Engineering on 10th August, 2024. Your webinar was very much informative, knowledgeable, and motivating. Our students will cherish your value-adding words in their hearts.

Hope for similar support in future too.

Thanking You.

Yours faithfully,


Dr. Arun Kumar
Principal



VIVA Technical Campus, At. Post Shirgaon, Virar (East), Dist. Palghar - 401 305.
Tel. : 77700 02544 + Web Fax : 9122 3916 7294 + Website : www.viva-technology.org



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DEPARTMENT OF COMPUTER ENGINEERING
CSI VIVA-TECH
Academic Year 2024-25



NOTICE

Ref No. VIT/COMP/CSI-05/2024-25

Date: 18/07/2024

All the students are hereby informed that the Department of Computer Engineering along with CSI VIVA-Tech are organizing a hands-on **Workshop** on **"AI for Students: Build Your Own Generative AI Model"** for the students of SE, TE & BE.

This workshop aims to empower the students with the understanding of Generative AI with practical experience. This session will be led by AI expert and IIT Delhi alumnus, Mr. Trivikrama Kothinti who secured AIR 93 in IIT JEE 2012.

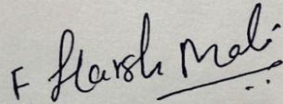
The venue, date, time and link for the same will be:

Venue: Online mode

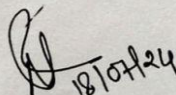
Date: 20/07/2024

Time: 12:00 pm

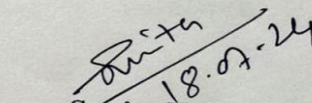
Link: <https://tinyurl.com/GenerativeAI-VIT-PUNE>



Manjiri Mhatre
CSI Chairman



Akshata N. Raut
CSI In-Charge


Sunita Naik
In-Charge HOD,
Department of Computer
Engineering



Report on Workshop-2024-25

Date: 20th JULY 2023

Time: 12:00 PM onwards

Venue: VIVA Institute of Technology

Event: WORKSHOP: AI for Students: Build Your Own Generative AI Model

Total Participants: 69

The CSI-VIVA successfully organized A two day workshop on “**AI for Students: Build Your Own Generative AI Model**” organized by NxtWave at the Department of Computer Engineering, VIVA Institute of Technology. The lecture was conducted by “Mr. Trivikrama Kothinti”. He is an AI expert and IIT Delhi alumnus also secured AIR 93 in IIT JEE 2012. The workshop was conducted in online mode. He explained about generative AI to the students from the basics and also did a hands-on practical. He also gave students an assignment to complete so that they can test their knowledge gained from the workshop.

He covered all the points from the very basics, starting by explaining to the students about AI. There was a large participation from students of Computer Engineering Overall it was an Informative Workshop.

Thanking You

Manjiri Mhatre
CSI Chairman

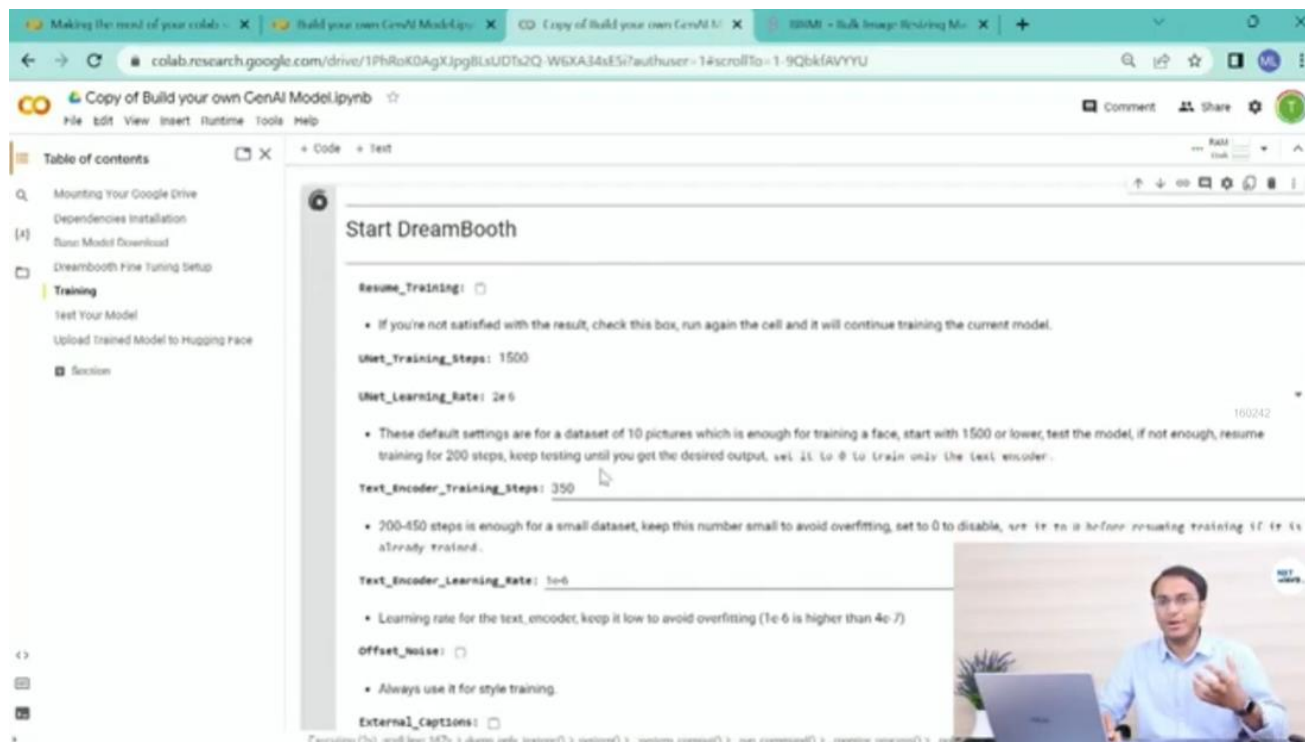
Prof. Akshata Raut
CSI In-charge

Prof. Sunita Naik
In-charge HOD,
Department of Computer Engineering



EVENT PHOTOS:

Intelligent Machines What is Artificial Intelligence ?





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CSI VIVA-TECH



ATTENDANCE:

docs.google.com/spreadsheets/d/1kxEbP1U4Lu6E3uv0MJ6aSKU8Q44_EnbZYkrMTrJB88/edit?gid=2102892784#gid=2102892784

Attendance (AI FOR STUDENTS) part-2 (Responses)

File Edit View Insert Format Data Tools Extensions Help

100% 123 Default... 10 B I A

A1	Timestamp								
1	Timestamp	Email Address	Name	Roll No.	Class				
2	7/27/2024 22:31:55	21307022omkar@viva-te	Omkar Lakade		30 BE				
3	7/27/2024 22:32:16	capo3fxtn3nadarsh@vivi	Adarsh pathak		4 SE				
4	7/27/2024 22:32:17	capcjvdbw12sarthak@vivi	Sarthak Patil		25 SE				
5	7/27/2024 22:32:30	21305013pratham@viva-	Pratham Juvekar		44 BE				
6	7/27/2024 22:33:12	21312012rishabh@viva-i	Rishabh A.P. Singh		15 BE				
7	7/27/2024 22:33:25	21301039rani@viva-tech	Rani Rajpurohit		25 BE				
8	7/27/2024 22:35:31	22305021rushikesh@viv	Rushikesh Ravindra Bha		60 TE				
9	7/27/2024 22:35:38	cap1pp6oukhaniket@viv	Aniket Ashok jadhav		52 TE				
10	7/27/2024 22:36:40	22301032harsh@viva-te	Harsh Deepak Jethwa		15 TE				
11	7/27/2024 22:37:47	cap2qvsb9oglavlesh@vivi	Lavlesh Sanjay yadav		26 SE				
12	7/27/2024 22:39:02	22305040prashant@viva	Prashant Rajendra Patil		59 TE				
13	7/27/2024 22:39:25	capz5hztmb5vaishnavi@	Vaishnavi Dubey		41 SE				
14	7/27/2024 22:39:26	21301011kanchan@viva-	Kanchan Varma		28 BE				
15	7/27/2024 22:41:57	drtgvr83164sahil@viva-t	Sahil Gopal Humane		37 SE				
16	7/27/2024 22:45:49	22301053mithilesh@viva	Mithilesh Vichare		1 TE				
17	7/27/2024 22:46:02	21301065mubin@viva-te	Mulla Mubin Jilani		55 BE				
18	7/27/2024 22:47:01	22301063suraj@viva-tec	Suraj Maurya		2 TE				
19	7/27/2024 22:50:30	21314038raj@viva-techn	Raj Gopal Utekar		33 BE				
20	7/27/2024 22:51:35	21301055soham@viva-t	Soham Sanjit Malusare		49 TE				
21	7/27/2024 22:59:02	capo05pth5uabhishek@v	Abhishek Suhas Pathak		44 TE				
22	7/27/2024 23:00:12	22301023priyanshu@viv	Tripathi Priyanshu		6 TE				
23	7/27/2024 23:04:05	22301064brijesh@viva-t	Brijesh gautam		3 TE				
24	7/27/2024 23:08:48	21305024tanmay@viva-i	Tanmay Malekar		32 BE				
25	7/27/2024 23:09:16	2303harishnandini@viva	Nandini Anant Niwate		18 SE				
26	7/27/2024 23:11:49	21312016ayush@viva-te	Ayush bhoir		43 BE				

Form Responses 1

docs.google.com/spreadsheets/d/1kxEbP1U4Lu6E3uv0MJ6aSKU8Q44_EnbZYkrMTrJB88/edit?gid=2102892784#gid=2102892784

Attendance (AI FOR STUDENTS) part-2 (Responses)

File Edit View Insert Format Data Tools Extensions Help

100% 123 Default... 10 B I A

A1	Timestamp								
1	Timestamp	Email Address	Name	Roll No.	Class				
27	7/27/2024 23:18:30	caphtekl038sahil@viva-t	Sahil Kadam		49 SE				
28	7/27/2024 23:20:49	22301011ankit@viva-tec	Ankit Purohit		36 TE				
29	7/27/2024 23:22:13	capj3pfo59hmanthan@vi	Manthan Bhushan Patil		43 TE				
30	7/27/2024 23:35:06	cap0vk95viavinit@viva-t	VINIT HARIBANSH PRA 06		SE				
31	7/27/2024 23:35:25	21301066aparna@viva-t	Aparna Rane		37 BE				
32	7/27/2024 23:39:04	22305025sona@viva-tec	SONA RAMAKANT BHO		60 BE				
33	7/27/2024 23:41:34	22308022yash@viva-tec	Yash wade		20 TE				
34	7/28/2024 0:12:43	capa6tegrw0pranav@viv	Pranav Sanjay Sarode		22 SE				
35	7/28/2024 0:13:51	drtopui98yxdavarshi@viv	Devarshi Gawai		40 SE				
36	7/28/2024 0:39:22	siddharth2303hcxw2@v	Siddharth Mahesh Shase		28 TE				
37	7/28/2024 0:41:49	21301069anujkumar@vivi	Yadav Anujkumar		22 BE				
38	7/28/2024 0:51:41	cap3jand0h7hitesh@vivi	Hitesh Choudhary		29 SE				
39	7/28/2024 2:02:57	21301070nikunj@viva-te	Nikunj Chauhan		14 BE				
40	7/28/2024 7:44:55	cap88e2vrd27nikhil@vivi	Nikhil mahadik		39 SE				
41	7/28/2024 9:52:35	21301059harshit@viva-t	Harshit singh		13 BE				
42	7/28/2024 10:05:53	capfc1ggp3dnikita@viva-	Nikita Sawant		12 SE				
43	7/28/2024 10:09:50	22301061vaishnavi@vivi	PISAL VAISHNAVI CHA		66 BE				
44	7/28/2024 11:26:07	capm9suvmr7bilal@viva-	Shaikh Mohammed Bilal		32 SE				
45	7/28/2024 11:40:07	22301066karishma@vivi	Pal karishma bamraj		38 TE				
46	7/28/2024 11:43:31	drty7vv9y3dedepak@viv	Deepak Sambhaji Ukkoji		31 SE				
47	7/28/2024 11:44:40	asmita23038bp769@vivi	Asmita Shankar Chavan		26 TE				
48	7/28/2024 11:45:47	22305041sejal@viva-tec	Sejal Prakash patil		67 TE				
49	7/28/2024 11:48:38	capv4ustr9vsiddharth@v	Mishra Siddharth Kumar		17 SE				
50	7/28/2024 11:52:21	capqwtdd0we8bhavesh@	Ghade Bhavesh Shridhai		53 TE				
51	7/28/2024 11:57:34	drf6etntysvishwasamrat	Vishwasamratam Yadav		35 SE				

Form Responses 1



docs.google.com/spreadsheets/d/1kxEbP1U4Lu6E3uv0MJ6aSKU8Q44_EnbZYkrMTrJB8B/edit?gid=2102892784?gid=2102892784

Attendance (AI FOR STUDENTS) part-2 (Responses)

File Edit View Insert Format Data Tools Extensions Help

100% 123 Default 10 B I A

Timestamp	Email Address	Name	Roll No.	Class
7/28/2024 12:01:42	21301036neha@viva-tec	Neha Chetan Hosbet	36	BE
7/28/2024 13:12:16	22310014abhay@viva-tec	Abhay Dubey	12	TE
7/28/2024 13:36:10	22301024priya@viva-tec	Priya Choudhary	32	TE
7/28/2024 13:37:57	21301062vikrant@viva-t	Vikrant Pawar	7	BE
7/28/2024 13:39:35	22301026aasmi@viva-te	Aasmi Jugari	68	BE
7/28/2024 14:23:12	cap06nm9xxv0disha@vivi	Disha Bhavesh Sonigra	36	SE
7/28/2024 15:01:55	22307027darshan@viva-	Darshan Dhamode	65	BE
7/28/2024 15:11:32	22305045rutuja@viva-te	Rutuja Kadam	31	TE
7/28/2024 15:24:51	21301071amitesh@viva-	Yadav Amitesh Amarbah	34	BE
7/28/2024 15:36:04	21301061madhu@viva-t	Madhu Thakur	18	BE
7/28/2024 16:21:04	cap06nm9xxv0disha@vivi	Disha Bhavesh Sonigra	36	SE
7/28/2024 17:53:25	21306027pranavkumar@	Pranavkumar Anil Hingm	48	TE
7/28/2024 18:02:41	cap4wc9y20warchie@vivi	Archie Patil	23	TE
7/28/2024 21:40:30	21301042sahil@viva-tec	sahil manjrekar	47	BE
7/29/2024 7:11:02	22310016om@viva-techi	Om Santosh Wagh	18	TE
7/29/2024 12:41:49	2303ox3ywbdevansh@vi	Bhatt Devansh	8	SE
7/29/2024 14:36:05	22301055maherin@viva-	Maherin Shaikh	37	TE
7/29/2024 17:40:12	capshsh9fmhparesh@vivi	Pareash Santosh Kudtark	21	SE
7/30/2024 11:29:48	22301052hardik@viva-te	Hardik patil	64	TE

Form Responses 1



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DEPARTMENT OF COMPUTER ENGINEERING
CSI VIVA-TECH



Seminar on Blockchain

External

Inbox x



CSI VIVA-TECH <csi.comps@viva-technology.org>

Tue, Sep 17, 2:24 PM (6 days ago)



to Shwetataral ▾

Dear Prof. Shweta,

I hope this message finds you well.

The purpose of this email is to invite you as a guest speaker for the seminar to be held at the Department of Computer Engineering, VIVA Institute of Technology on 23rd September 2024, and to inquire about the details of the event.

As we discussed previously, for the seminar on 'Blockchain' (23rd September 2024, 12:00 noon onwards.) for Third year Engineering Students. For this seminar, there will be around 65-75 students from engineering (TE).

We kindly **request** any **relevant details** about your expertise and experience that would be pertinent to the seminar's topic (and personal info), to **assist** us in **introducing you** appropriately.

Thank you and best regards,

CSI VIVA-Tech,

Department of Computer Engineering,

VIVA Institute of Technology, Virar.



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DEPARTMENT OF COMPUTER ENGINEERING
CSI VIVA-TECH
Academic Year 2024-25



NOTICE

Ref No. VIT/COMP/CSI-11/2024-25

Date: 18/09/2024

All the students are hereby informed that the Department of Computer Engineering along with CSI VIVA-Tech are organizing a **Seminar** on “**Exploring Blockchain Dynamics: Foundation of Distributed Ledger System**” for the students of TE.

This seminar is organized to provide students with a comprehensive understanding of blockchain concepts.

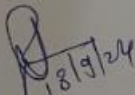
The venue, date and time for the same will be:

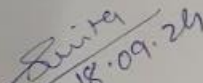
Venue: TE classroom

Date: 23/09/2024

Time: 12:00 pm onwards


Manjiri Mhatre
CSI Chairman


Akshata N. Raut
CSI In-Charge


Sunita Naik
In-Charge HOD,
Department of Computer
Engineering



Report on Seminar-2024-25

Date: 23th SEPTEMBER 2024

Time: 12.00 PM onwards

Venue: VIVA Institute of Technology

Event: Seminar:Exploring Blockchain Dynamics:Foundation of Distributed Ledger System

Total Participants:

The CSI-VIVA successfully organized the seminar on “**Exploring Blockchain Dynamics: Foundation of Distributed Ledger System**” at the Department of Computer Engineering, VIVA Institute of Technology. The lecture was conducted by “Prof. Shweta Taral”. She is a lecturer at Viva College of Diploma Engineering and Technology and brings a wealth of knowledge in the field of blockchain and distributed ledger technologies.

She covered all the points from the very basics, starting by explaining to the students about the blockchain and how it works. There was a large participation from students of T.E of Computer Engineering.

Overall it was an Informative Event.

Thanking You

Manjiri Mhatre
CSI Chairman

Prof. Akshata Raut
CSI In-charge

Prof. Sunita Naik
In-charge HOD,
Department of Computer Engineering



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DEPARTMENT OF COMPUTER ENGINEERING
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EVENT PHOTOS:





Vishnu Waman Thakur Charitable Trust's VIVA INSTITUTE OF TECHNOLOGY

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DEPARTMENT OF COMPUTER ENGINEERING CSI VIVA-TECH



Attendance:

Vishnu Waman Thakur Charitable Trust's
VIVA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER ENGINEERING
Academic Year: 2024-25

Date: 23/09/24 Time: 12:00 pm Onwards

Topic: Exploring Blockchain Dynamics

Type of Event: Seminar / Guest Lecture / Workshop

Class: SE / TE / BE

Name of Speaker: Mss. Shweta Vijay Tasa

Sr. No.	Roll No.	Student Name	Class	Signature
1	25	Pranika Chakor Lad	TE	Lat
2	67	Sejal P. Padi	TE	Sejal
3	26	Asmita Chavhan	TE	Asmita
4	22	Pooja Markar	TE	PC Markar
5	28	Siddhant Shasane	T.E	Siddhant
6	44	Abhishek Patil	T.E	Abhishek
7	43	Manthan Patil	TE	Manthan
8	45	Jay Raut	TE	Jay
9	54	Devendra Adakmal	TE	Devendra
10	53	Bhavesh Ghade	TE	Bhavesh
11	52	Aniket P. Jadhav	T.E	Aniket
12	23	Archie Patil	T.E	Archie
13	24	Pradya Iohar	T.E	Pradya
14	58	swami chaudhari	T.E	swami
15	59	Prashant Patil	T.E	Prashant
16	40	SHAHIN DESAI	T.E	SHAHIN
17	37	Maheesh Shaitkh	T.E	Maheesh
18	35	Rushabh Padi	T.E	Rushabh
19	38	Pal Karishma	T.E	Pal Karishma
20	27	Ayush Kasaxe	T.E	Ayush
21	2	Rohit Karmale	SE	Rohit

2

Sr. No.	Roll No.	Student Name	Class	Signature
22	12	Abhay C. Dubey	P.E.	Abhay
23	72	Kaishik Anil. More	T.E	Kaishik
24	14	Hamza Khan	T.E	Hamza
25	15	Karish Jadhav	TE	Karish
26	13	Om Kati	TE	Om Kati
27	71	Shubham Trikhavan	TE	Shubham
28	74	Dhananjay Patil	TE	Dhananjay
29	70	Pandey Divesh	T.E	Pandey
30	71	Jawad Shaitkh	T.E	Jawad
31	32	Priya Choudhary	T.E	Priya
32	31	Rukia Kadam	T.E	Rukia
33	39	Maheesh Givle	T.E	Maheesh
34	02	Luvraj Marjya	TE	Luvraj
35	65	Jay Sankar	TE	Jay
36	55	Krishna Yadav	T.E	Krishna
37	62	Shivam Yadav	T.E	Shivam
38	19	Kaishik Shalunge	T.E	Kaishik
39	64	Harsh Kati	T.E	Harsh
40	7	Anshu Jaiswal	TE	Anshu
41	16	Rishikesh Patil	TE	Rishikesh
42	63	Vishal Kadam	T.E	Vishal
43	9	Pranjal Kothari	T.E	Pranjal
44	3	Brijesh Gaur	TE	Brijesh
45	10	Hanuman Bishnoi	T.E	Hanuman
46	11	Kaishik Krishna Yadav	T.E	Kaishik
47	5	Pandey Adarsh	T.E	Pandey
48	42	VARUN D. VISHWAKARMA	T.E	VARUN
49	29	Ajay Yedge	T.E	Ajay
50	18	Om Wagh	T.E	Om
51	51	Atharv B. Ghadat	T.E	Atharv
52	17	Harsh Vijay Tambe	TE	Harsh



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2



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DEPARTMENT OF COMPUTER ENGINEERING

Academic Year: 2024-25

Date: 23/09/24

Time: 12:00 pm onwards

Topic: Exploring Blockchain Dynamics

Type of Event: Seminar / Guest Lecture / Workshop

Class: SE / TE / BE

Name of Speaker: Mrs. Shweta Viraj Tare

Sr. No.	Roll No.	Student Name	Class	Signature
1	36	Ankit Purohit	TE	Ankit
2	33	Shreyas Jagdale	TE	Shreyas
3	35	Rushabh P.		R
4	34	Harsh Mali	TE	H
5	4	Joshi Mohan	T.E.	M
6	5	Adarsh Pandey	T.E.	Adarsh
7	6	Priyanka Tripathi	T.E.	Priyanka
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DEPARTMENT OF COMPUTER ENGINEERING
CSI VIVA-TECH



Appreciation Letter:

	<p>Vishnu Waman Thakur Charitable Trust's VIVA Institute of Technology Approved by AICTE, New Delhi, DTE, Government of Maharashtra and Affiliated to University of Mumbai</p>	
Shri. Hitendra V. Thakur President	Ms. Aparna P. Thakur Secretary	Dr. Arun Kumar Principal
Ref. No. : VIVA/VIT/6075/2024-25		Date : 23.09.2024
<p>To, Mrs. Shweta Viraj Taral, B-402, Poonam Imperial, Beside Siddhi Vinayak Mandir, Global City, Virar (West), Tal-Vasai, Dist-Palghar, Maharashtra 401305.</p>		
Subject: <u>Letter of Appreciation</u>		
<p>Respected Madam,</p> <p>We are grateful to you for your valuable time and efforts in conducting a seminar on "Exploring Blockchain Dynamics" for Third Year and Final Year students of the Department of Computer Engineering, VIVA Institute of Technology on 23th September, 2024.</p> <p>Your session was very informative, knowledgeable and motivating. Our students will cherish your value adding words in their hearts.</p> <p>Hope for similar support in future too.</p> <p>Thanking You.</p>		
<i>Received</i>		<p><i>Shweta Viraj Taral</i> Yours faithfully, 23.9.2024 Dr. Arun Kumar Principal</p>
<p>VIVA Technical Campus, At. Post Shirgaon, Virar (East), Dist. Palghar - 401 305. Tel. : 77700 02544 + Web Fax : 9122 3916 7294 + Website : www.viva-technology.org E-mail : contact@viva-technology.org / principal@viva-technology.org</p>		



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DEPARTMENT OF COMPUTER ENGINEERING
CSI VIVA-TECH



Invitation to Facilitate Seminar on "Startup Playbook: Essentials for Tech Business"

External

Inbox x



CSI VIVA-TECH <csi.comps@viva-technology.org>

Sat, Aug 3, 11:58 PM (7 days ago)



to amey ▾

Dear
Amey Raut Sir,

I hope this message finds you well.

The purpose of this email is to invite you as a guest speaker for the seminar to be held at the Department of Computer Engineering, VIVA Institute of Technology on 7th August 2024, and to inquire about the details of the event.

As we discussed previously, for the seminar on **"Startup Playbook: Essentials for Tech Business"** (7th August 2024, 10:30 am onwards.) for Second year & Third year Engineering Students.

For this seminar, there will be around 100-120 students from engineering (SE & TE) .

We kindly **request** any **relevant details** about your expertise and experience that would be pertinent to the seminar's topic, to **assist** us in **introducing** you appropriately.

Thank you and best regards,
CSI VIVA-Tech,
Computer Engineering Department,
VIVA Institute of Technology, Virar.



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DEPARTMENT OF COMPUTER ENGINEERING
CSI VIVA-TECH
Academic Year 2024 - 25



NOTICE

Ref No. VIT/COMP/CSI-08/2024-25

Date: 06/08/2024

All the students are hereby informed that the Department of Computer Engineering along with CSI VIVA-Tech are organizing a hands-on **Seminar** on **"Startup Playbook - Essentials for Tech Business"** for the students of SE.

This seminar aims to empower the students with the understanding of IoT with practical experience. This session will be led by IoT expert and TechTantra Pvt. Ltd. representative, **Mr. Amey Raut**.

The venue, date and time for the same will be:

Venue: SE Classroom

Date: 07/08/2024

Time: 10:30 am onwards


Manjiri Mhatre
CSI Chairman


Akshata N. Raut
CSI In-Charge


Sunita Naik
In-Charge HOD,
Department of Computer
Engineering



Report on Seminar-2024-25

Date: 07th AUGUST 2024

Time: 10.30 PM onwards

Venue: VIVA Institute of Technology

Event: Seminar:Startup Playbook-Essentials For Tech Business

Total Participants: 42

The CSI-VIVA successfully organized the seminar on **“Startup Playbook-Essentials For Tech Business”** at the Department of Computer Engineering, VIVA Institute of Technology. The lecture was conducted by “Mr. Amey Raut”. He is a serial entrepreneur, Founder of OTET infosystems and Director of TechTantra Automation Pvt Ltd. He has achieved a Master of Science in Management of Technology and a Master of business administration(MBA in general) from Murray State University, Kentucky, USA. His software development company OTET infosystems which he started along with his partner Parag Nerurkar back in 2017. OTET infosystems is well known to its customers for excellent mobile applications and website development. OTET infosystems has developed more than 600+ websites and 50+ more mobile applications in the last 7 years. OTET has a strong team of 15 developers. Mr. Amey Raut’s another company Techtantra Automation pvt ltd is into IOT and electronics related product development. Recently their home automation products division which they have developed completely in house has been acquired by Pune based mnc. Techtantra has a product called Mobi Pump which helps farmers to turn On and Off their water pump from anywhere in the world. The Mobi Pump product is very helpful to farmers and it has gained popularity among farmers across India since 2020. He is a proud member of Rotary club of Palghar. He is currently president of Business Network International (BNI) Virar division.



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CSI VIVA-TECH



He covered all the points from the very basics, starting by explaining to the students about the importance of industry and academia. There was a large participation from students of S.E of Computer Engineering.

Overall it was an Informative Event.

Thanking You

Manjiri Mhatre
CSI Chairman

Prof. Akshata Raut
CSI In-charge

Prof. Sunita Naik
In-charge HOD,
Department of Computer

Engineering



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EVENT PHOTOS:






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Attendance:

 **Vishnu Waman Thakur Charitable Trust's**
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DEPARTMENT OF COMPUTER ENGINEERING

Academic Year: **2024-25**

Date: **07/08/2024** Time: **10:30 am onwards**

Topic: **Startup Playbook: Essentials for Tech Business**

Type of Event: **Seminar / Guest Lecture / Workshop**

Class: **SE / YE / PE**

Name of Speaker: **Mr. Amey Raut**


Sr. No.	Roll No.	Student Name	Class	Signature
1	35	Vishwa Samratam Yadav	S.E.	Vishu
2	52	Shreya Nair	S.E.	Bai
3	2	Rohit Karwande	SE	RK
4	18	Nandini Niwale	S.E.	N
5	11	Shivangi Prajapati	S.E.	Shivangi
6	61	Rathod Aayushi Krishna	S.E.	Rathod
7	45	Samiksha R. Dhas	S.E.	Samiksha
8	12	Nikita K. Sawant	S.E.	Nikita
9	13	Shubham V. Kamble	S.E.	Shubham
10	16	Paresh S. Kadtarkar	S.E.	Paresh
11	14	Shreyas S. Kadan	S.E.	Shreyas
12	3	Shreyas J. Borkar	S.E.	Shreyas
13	1	Kush A. Sutar	S.E.	Kush
14	26	Lavlesh S. Yadav	SE	Lavlesh
15	25	Sarthak N. Patil	SE	Sarthak
16	06	Vinit H. Prajapati	S.E.	Vinit
17	05	Hrushikesh R. Prajapati	S.E.	Hrushikesh
18	42	Abhinav H. Yadav	S.E.	Abhinav
19	41	Vaishnavi C. Dubey	S.E.	Vaishnavi
20	69	Abhishek A. Panikar	S.E.	Abhishek
21	71	Smit S. Patil	SE	Smit



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Appreciation Letter:

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and Affiliated to University of Mumbai

Shri. Hitendra V. Thakur **Ms. Aparna P. Thakur** **Dr. Arun Kum.**
President Secretary Principal

Ref. No. : VIVA/VIT/ 5950/2024-25 Date : 07/08/24

To,
Mr. Amey Raut,
Founder of OTET infosystem,
Director of TechTantra,
Automation Pvt.Ltd,
Virar (West),
Maharashtra.

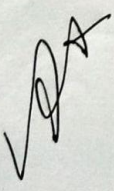
Subject: Letter of Appreciation

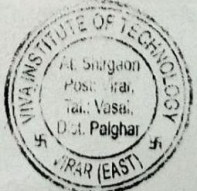
Respected Sir,

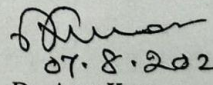
We are grateful to you for your valuable time and efforts in conducting a seminar on
“Startup Playbook- Essentials for Tech Business” for Second Year students of the
Department of Computer Engineering on 7th August, 2024. Your seminar was very much
informative, knowledgeable, and motivating. Our students will cherish your value-adding
words in their hearts.

Hope for similar support in future too.

Thanking You.





Yours faithfully,

07.8.2024
Dr. Arun Kumar
Principal

VIVA Technical Campus, At. Post Shirgaon, Virar (East), Dist. Palghar - 401 305.
Tel. :77700 02544 + Web Fax : 9122 3916 7294 + Website : www.viva-technology.org



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CSI VIVA-TECH



Invitation for Imperia Project Competition 2024-25

External

Inbox x



CSI VIVA-TECH <csi.comps@viva-technology.org>

Mar 30, 2025, 3:31PM



to priyankapatil@vivacollege.org ▼

To,
Dr. Priyanka Brid,
Department of Information Technology,
VIVA College.

Respected Mam,

I hope this message finds you well. I am writing to invite you to be a **judge** for an upcoming engineering project competition **Imperia**. As someone who is highly respected in the field of engineering, we would be honored to have you as a judge for this event.

The competition will feature some of the brightest and most innovative engineering projects from students who are eager to showcase their skills and talents. As a judge, you would have the opportunity to evaluate and provide feedback on these projects, helping to inspire and motivate the next generation of engineers.

The event will be held on **5th April 2025** at **VIVA Institute of Technology, Virar East** starting from **9 AM**. We anticipate that it will attract a large audience of engineering enthusiasts and professionals. Your expertise and knowledge in the field of engineering would be invaluable to this event, and we would be grateful for your participation.

If you are interested in accepting this invitation, please let me know at your earliest convenience. I would be happy to provide you with additional information about the event, including the judging criteria and format.

Thank you for your consideration, and we hope to hear from you soon.

Regards,
CSI VIVA-Tech



Invitation for Imperia Project Competition 2024-25

External

Inbox x



CSI VIVA-TECH <csi.comps@viva-technology.org>

Sun, Mar 30, 3:30 PM



to gaurivartak@vivacollege.org ▼

To,
Dr. Gauri Vartak,
Department of Information Technology,
VIVA College.

Respected Mam,

I hope this message finds you well. I am writing to invite you to be a **judge** for an upcoming engineering project competition **Imperia**. As someone who is highly respected in the field of engineering, we would be honored to have you as a judge for this event.

The competition will feature some of the brightest and most innovative engineering projects from students who are eager to showcase their skills and talents. As a judge, you would have the opportunity to evaluate and provide feedback on these projects, helping to inspire and motivate the next generation of engineers.

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If you are interested in accepting this invitation, please let me know at your earliest convenience. I would be happy to provide you with additional information about the event, including the judging criteria and format.

Thank you for your consideration, and we hope to hear from you soon.

Regards,
CSI VIVA-Tech



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DEPARTMENT of COMPUTER ENGINEERING
CSI VIVA-TECH
Academic Year 2024-25



NOTICE

RefNo. VIT/COMP/CSI-18

Date: 27/03/2025

We, hereby inform that the Department of Computer Engineering along with CSI VIVA-Tech has organized Inter-collegiate project competition **"Imperia 2025"** on **05/04/2025** for the students of SE, TE and BE of Department of Computer Engineering.

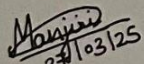
Students may refer to the rule book attached for the details of the competition. For registration, scan the following QR code. All students are requested to show maximum participation in this event.

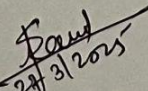


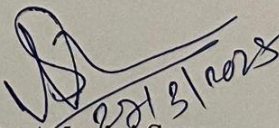
Registration Link



Rule Book Link


27/03/25
Manjiri Mhatre
CSI Chairman


27/3/2025
Akshata S. Raut
CSI In-Charge


27/3/2025
Dr. Ashwini Save
HOD,
Computer Engineering



Report on Event(Imperia 2025) 2024-25

Date: 5th APRIL 2025

Time: 10.00 AM onwards

Venue: VIVA Institute of Technology

Event: Imperia 2025

No of participants: 79

The CSI-VIVA successfully organized the event “Imperia 2025” on 5th April at the Computer Engineering Department, VIVA Institute of Technology. Imperia is an event where students from the department present their major and mini projects, offering them an exceptional platform to showcase their technical skills and innovative ideas. The event encourages students to work on practical and creative projects, helping them enhance their knowledge while boosting their confidence.

This program, initiated by CSI-VIVA, has been successfully organized for the fifth consecutive year. Participants were required to submit their abstracts in advance, with the final selection based on the relevance and quality of their projects. Each project was allocated 5 minutes for presentation, followed by a question-and-answer session with the panel of judges. The judges, consisting of esteemed faculty members, evaluated the projects based on innovation, practical application, and presentation quality.

The judges were impressed with the high level of creativity and technical expertise displayed by the participants, praising the students for their innovative ideas and well-executed projects. Constructive feedback was also provided to help the participants refine their future projects and foster further growth in their technical skills.



The intercollegiate project competition proved to be an excellent opportunity for students to showcase their talents and gain valuable insights from other participants' projects. It not only allowed them to present their work to a broader audience but also provided a platform to learn from others and broaden their perspective.

Overall, Imperia 2025 was a valuable learning experience for the students, providing them with new insights and skills that will be beneficial throughout their academic and professional journeys. The event saw a large participation from the department staff and students of SE, TE, BE, and Diploma in Computer Engineering, making it a great success.

Overall it was a Knowledgeable Event.

Thanking You

Manjiri Mhatre
CSI Chairman

Prof. Akshata S. Raut
CSI In-charge

Prof. Ashwini Save
HOD,
Computer Engineering



EVENT PHOTOS:





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DEPARTMENT OF COMPUTER ENGINEERING
CSI VIVA-TECH



Attendance:

<div style="text-align: center;"> Vishnu Waman Thakur Charitable Trust's VIVA INSTITUTE OF TECHNOLOGY <small>(Approved by AICTE, New Delhi, DTE, Govt. of Maharashtra and Affiliated to the University of Mumbai)</small> Shirgoan, Kumbharpada, Virar(E), Taluka-Vasai-401305, Phone no:7770002544 Website: www.viva-technology.org DEPARTMENT OF COMPUTER ENGINEERING CSI VIVA-TECH </div>							
IMPERIA 2025							
Group No.	Class	Name of Member 1	Sign	Name of Member 2	Sign	Name of Member 3	Sign
T1	Diploma	Rudraksh Rakesh Zodge		Adarsh Mishra		Atharva Bari	
T2	Diploma	Harsh Bhaskar Chorghe		Vinayak Saindane		Jason carvalho	
T3	Diploma	bhargav raut		ronit gharat	Ab	harshad rade	
T4	Diploma	Jayesh Patil		Ganesh Saknure		Shravani Chavan	
T5	Diploma	Aditya Anand Fandate		Samruddhi Hemant Raut		Dipesh Arjun Shinde	
T6	SE	Omkar Chaudhari		Prachiti Patil		Chirag Bhoir	
T7	SE	Ketan Sarnobat		Shivangi Prajapati		Nikita Sawant	
T8	SE	Hrishee Ramkaran Prajapati	Ab	Adarsh Pathak	Ab	Vinit Haribansh Prajapati	Ab
T9	SE	Ketan Sarnobat		Mahil Kadam		Harshal Palaye	
T10	TE	Harsh Vijay Tambe		Om Santosh Wagh		Rushikesh Sandip Patil	
T11	TE	Divesh Rammurti Pandey		Shaikh Md Tauheed		Kartik Anil More	
T12	TE	Archie Chetan Patil		Pooja Ganesh Narkar		Pradnya Rajkumar Lohar	
T13	TE	Sujal Jagdish vishwakarma		Anshu Awadhesh Jaiswal			

T14	TE	Adarsh Pandey	Ab	Priyanshu Tripathi	Ab	Kartik Yadav	Ab
T15	TE	Om mohan koli		Hamza akil khan		Harsh deepak jethwa	
T16	TE	Hrushikesh bhavsar		Prashant Patil		Swami Chaudhari	
T17	TE	Hrushikesh bhavsar		Prashant Patil		Swami Chaudhari	



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IMPERIA 2025

Group No.	Class	Name of Member 1	Sign	Name of Member 2	Sign	Name of Member 3	Sign
G-1	BE	Raj Gopal Utekar	AB	Amitesh Amarbahadur Yadav	AB	Shivam Amritlal Yadav	AB
G-2	BE	Ankit Chaudhary	AB	Vinayak Mishra	AB	Durvesh Kasar	AB
G-3	BE	Neha Hosbet	AB	Aparna Rane	AB	Rahul Prajapati	AB
G-4	BE	Anant Chawda	AB	Manjiri Mhatre	AB	Pritesh Dolai	AB
G-5	BE	DARSHAN DHAMODE	AB	MD DANISH SHAIKH	AB	RANJIT NARLYA	AB
G-6	BE	Dhruv Gawade	AB	Ayush Bhoir	AB	Pratham Juvekar	AB
G-7	BE	Suruchi Sharad Sawant	AB	Khushbu Hiralal Pasi	AB	Madhu Lalbabu Thakur	AB
G-8	BE	Saksha Gotad	AB	Mahesh Bhandari	AB	Aaryan Gharat	AB
G-9	BE	vandan tambe	AB	bipin chauhan	AB	sahil manjrekar	AB
G-10	BE	Shreya Abhitab Raut	AB	Yukti Kailash Payak	AB	Nistha Bharat Bhati	AB
G-11	BE	VAISHNAVI PISAL	AB	SAHIL KADAM	AB	AASMI JUGARI	AB
G-12	BE	Sona Bhoir	AB	Inshaal Shaikh	AB	Omkar Singh	AB
G-13	BE	Sudhir Bhujang Rathod	AB	Anujkumar Ramchandra Yadav	AB		
G-14	BE	Dilip Yadav	AB	Luvkush Gupta	AB	Premanshu Sharma	AB
G-15	BE	Rutika Patel	AB	Kanchan Varma	AB	Siddhi Jadhav	AB



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DEPARTMENT OF COMPUTER ENGINEERING CSI VIVA-TECH



Appreciation Letter:

Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology
Approved by AICTE, New Delhi, DTE, Government of Maharashtra
and Affiliated to University of Mumbai

Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 6805/2024-25

Date : 05-04-2025

To,
Dr. Priyanka Brid,
Assistant Professor,
Department of Information Technology,
VIVA College of Arts, Commerce & Science,
Virar (West),
Maharashtra, 401303.

Subject: Letter of Appreciation

Respected Madam,

We are grateful to you for your valuable time and effort for evaluating the projects registered for "Imperia 2025" project competition organized by the Department of Computer Engineering along with CSI VIVA-Tech for Computer Engineering students on 5th April, 2025 at 09:00 am onwards. Your valuable insights and feedback not only helped in fair evaluation but also provided us with meaningful learning opportunities. Your dedication to supporting innovation and encouraging participants is truly commendable. Thank you for your contribution to making this event a success!

Hope for similar support in future too.

Thanking You.

Yours faithfully,
5.4.2025
Dr. Arun Kumar
Principal

Received
Brid

VIVA Technical Campus, At. Post Shirgaon, Virar (East), Dist. Palghar - 401 305.
Tel. : 77700 02544 + Web Fax : 9122 3916 7294 + Website : www.viva-technology.org
E-mail : contact@viva-technology.org / principal@viva-technology.org

Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology
Approved by AICTE, New Delhi, DTE, Government of Maharashtra
and Affiliated to University of Mumbai

Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 6804 / 2024-25

Date : 05-04-2025

To,
Dr. Gauri Vartak,
Assistant Professor,
Department of Information Technology,
VIVA College of Arts, Commerce & Science,
Virar (West),
Maharashtra, 401303.

Subject: Letter of Appreciation

Respected Madam,

We are grateful to you for your valuable time and effort for evaluating the projects registered for "Imperia 2025" project competition organized by the Department of Computer Engineering along with CSI VIVA-Tech for Computer Engineering students on 5th April, 2025 at 09:00 am onwards. Your valuable insights and feedback not only helped in fair evaluation but also provided us with meaningful learning opportunities. Your dedication to supporting innovation and encouraging participants is truly commendable. Thank you for your contribution to making this event a success!

Hope for similar support in future too.

Thanking You.

Yours faithfully,
05.4.2025
Dr. Arun Kumar
Principal

Received
Gauri Vartak

VIVA Technical Campus, At. Post Shirgaon, Virar (East), Dist. Palghar - 401 305.
Tel. : 77700 02544 + Web Fax : 9122 3916 7294 + Website : www.viva-technology.org
E-mail : contact@viva-technology.org / principal@viva-technology.org



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DEPARTMENT OF COMPUTER ENGINEERING
CSI VIVA-TECH



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DEPARTMENT of COMPUTER ENGINEERING
CSI VIVA-TECH

Academic Year 2024-25



NOTICE

Ref No. VIT/COMP/CSI-16

Date: 20/03/2025

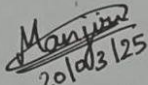
We, hereby inform that the Department of Computer Engineering along with CSI VIVA-Tech has organized the 6th technical paper presentation competition "TechSpark 6.0" on **21/03/2025** for the students of SE and TE of the Department of Computer Engineering.

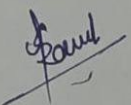
For registration, scan the following QR code. All the students are requested to show maximum participation in this event.

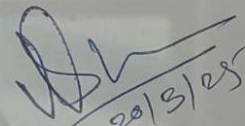
For any doubts or queries students may contact CSI Team or may enquire on the CSI Email-id (csi.comps@viva-technology.org).



Registration


Manjiri Mahtre
CSI Chairman


Prof. Akshata S. Raut
CSI In-charge


Dr. Ashwini Save
HOD
Computer Engineering



Report on Event(TECHSPARK 6.0) 2024-25

Date: 21th MARCH 2025

Time: 10.30 AM onwards

Venue: VIVA Institute of Technology

Event: Technical Paper Presentation: TECHSPARK 6.0

Total participants: 43

The CSI-VIVA successfully organized the event “TECHSPARK 6.0” on 21st March at the Computer Engineering Department, VIVA Institute of Technology. Techspark 6.0 is an annual event where students from the department present their own technical papers, offering them a platform to showcase their research and knowledge. The event provides an excellent opportunity for students to enhance their skills, build confidence, and develop their presentation abilities.

This program was initiated by CSI-VIVA and has been successfully carried out for the sixth consecutive year. Participants were required to submit their abstracts in advance, and the final selection was based on the relevance and quality of their papers. Each presentation was allocated 10 minutes, followed by a question-and-answer session with a panel of judges. The presentations were evaluated by a panel of esteemed judges. The evaluation criteria included the relevance of the topic, the clarity of presentation, and the ability to answer questions effectively.

The judges were highly impressed with the quality of the presentations and praised the participants for their extensive research and presentation skills. They also provided valuable feedback to help the participants enhance their future presentations.

The technical paper presentation event was a great success and helped promote technical research



and innovation among the students. The event saw significant participation from both faculty and students, particularly from the Second and Third-Year Computer Engineering students, who actively engaged in the presentations.

Overall it was a Knowledgeable Event.

Thanking You

Manjiri Mhatre
CSI Chairman

Prof. Akshata S. Raut
CSI In-charge

Prof. Ashwini Save
HOD,
Computer Engineering



EVENT PHOTOS:





Attendance:

TE

TE Participants

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DEPARTMENT OF COMPUTER ENGINEERING

Academic Year: 2024-25

Date: 21/3/2025 Time: 10:30 onwards

Topic: TechSpark 6.0 (TPP)

Type of Event : Seminar / Guest Lecture / Workshop

Class: SE/TE/VE

Name of Speaker:

Sr. No.	Roll No.	Student Name	Page ID Class	Signature
1	37	Maheshh Shaikh	TE-04	Ms
2	35	Aashabh Patti	TE-04	@
3	39	Maheesh Ghule	TE-04	Ma
4	4	Mishra Jatin	TE-08	J
5	5	Pandey Adarsh	TE-03	Adarsh
6	6	Tripathi Prayanshu	TE-03	Prayanshu
7	7	Anshu Jaiswal	TE-06	Anshu
8	8	Sujal Vishwakarma	TE-06	Sujal
9	1	Mithilesh Vichare	TE-05	MV
10	2	Suraj Maurya	TE-05	Suraj
11	3	Brijesh Gautham	TE-05	Brijesh
12	61	Pandey Divesh Ramnani	TE-05	Divesh
13	62	Shahid md Jauheed md salim	TE-01	Shahid
14	63	Kadeth Anil Kumar	TE-10	Anil
15	31	Rutuja Kadam	TE-10	Rutuja
16	15	Harsh Jadhav	TE-14	Harsh
17	13	Om Keri	TE-14	Om
18	14	Hamza Khan	TE-14	Hamza
19	32	Priya Choudhary	TE-10	Priya
20	11	Kartik K JADAV	TE-13	Kartik
21	10	Hanuman Bishnoi	TE-13	Hanuman

Kritika Nark

Sr. No.	Roll No.	Student Name	Page ID Class	Signature
22	41	Varun Vishwakarma	TE-13	Varun
23	40	Shahin Idnisi	TE-09	Shahin
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Speaker's Sign



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DEPARTMENT OF COMPUTER ENGINEERING CSI VIVA-TECH



SE

SE Participants



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DEPARTMENT OF COMPUTER ENGINEERING

Academic Year: 2024-25

Date: 21/3/2025

Time: 10:30 onwards

Topic: Techspark 6.0 - (TPP)

Type of Event: Seminar / Guest Lecture / Workshop

Class: SE / TE / VE

Name of Speaker:

Sr. No.	Roll No.	Student Name	Paper Id Class	Signature
1	17	Siddharth Mishra	SE-01	
2	18	Nondini Niwate	SE-01	
3	16	Pooresh Kudtorkar	SE-01	
4	04	Akhesh Pathak	SE-05	
5	06	Vinit Prapapati	SE-05	
6	14	Shreyas Kadam	SE-09	
7	13	Shubham Kamble	SE-09	
8	15	Vivek Vijay Kamble	SE-09	
9	07	Adarsh A. Tiwari	SE-07	
10	08	Devansh Bhatt	SE-07	
11	10	Ketan Samrat	SE-03	
12	11	Shivangi Prapapati	SE-03	
13	12	Nikita Sawant	SE-03	
14	81	Chaudhari Omkar	SE-11	
15	78	Prachiti Patil	SE-11	
16	73	Chirag Bhoir	SE-11	
17	1	Kush Sutar	SE-10	
18	41	Vaishnavi Dubey	SE-16	
19	36	Disha Sonigra	SE-16	
20	42	Akhinor Yadav	SE-16	
21				

Bhavika Thakur

Sampada Pawar



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Appreciation Letter:

Vishnu Waman Thakur Charitable Trust's
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Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 6745 / 2024-25

Date: 21-03-2025

To,
Ms. Sonia Dubey,
Assistant professor,
Department of Master of Computer Applications,
VIVA Institute of Technology,
Shirgaon, Virar (East) - 401305

Subject: Letter of Appreciation

Respected Ma'am,

We are grateful to you for your valuable time and efforts for evaluating papers registered for 'Technical paper presentation Competition' organized by VIVA Institute of Technology, shirgaon, Virar (E) on 21st March, 2025 at 10:30 am onwards. Your guidance was very informative, knowledgeable and motivating. Our students will cherish your value adding word in their heart.

Hope for similar support in future.

Thanking You.

Yours faithfully,
Principal

Received
21/3/25

VIVA Technical Campus, At. Post Shirgaon, Virar (East), Dist. Palghar - 401 305.
Tel. : 77700 02544 + Web Fax : 9122 3916 7294 + Website : www.viva-technology.org
E-mail : contact@viva-technology.org / principal@viva-technology.org

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Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 6743 / 2024-25

Date: 21-03-2025

To,
Ms. Sampada Pawar,
Assistant professor,
Department of Computer Engineering,
VIVA Institute of Technology,
Shirgaon, Virar (East) - 401305

Subject: Letter of Appreciation

Respected Ma'am,

We are grateful to you for your valuable time and efforts for evaluating papers registered for 'Technical paper presentation Competition' organized by VIVA Institute of Technology, shirgaon, Virar (E) on 21st March, 2025 at 10:30 am onwards. Your guidance was very informative, knowledgeable and motivating. Our students will cherish your value adding word in their heart.

Hope for similar support in future.

Thanking You.

Yours faithfully,
Principal

Red
Sampada
21/03/2025

VIVA Technical Campus, At. Post Shirgaon, Virar (East), Dist. Palghar - 401 305.
Tel. : 77700 02544 + Web Fax : 9122 3916 7294 + Website : www.viva-technology.org
E-mail : contact@viva-technology.org / principal@viva-technology.org



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Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA/VIT/6742/2024-25

Date : 21-03-2025

To,
Mrs. Bhavika Thakur,
Assistant professor,
Department of Computer Engineering
VIVA Institute of Technology,
Shirgaon, Virar (East) - 401305

Subject: Letter of Appreciation

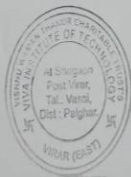
Respected Ma'am,

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Hope for similar support in future.

Thanking You.

Received
8/4
21/03/25



Yours faithfully,

[Signature]
21.3.25
Principal

VIVA Technical Campus, At. Post Shirgaon, Virar (East), Dist. Palghar - 401 305.
Tel. : 77700 02544 + Web Fax : 9122 3916 7294 + Website : www.viva-technology.org
E-mail : contact@viva-technology.org / principal@viva-technology.org



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President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA/VIT/6746/2024-25

Date : 21-03-2025

To,
Ms. Sheetal Solanki,
Assistant professor,
Department of Computer Science Engineering (AI & ML),
VIVA Institute of Technology,
Shirgaon, Virar (East) - 401305

Subject: Letter of Appreciation

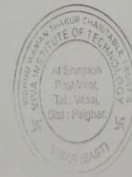
Respected Ma'am,

We are grateful to you for your valuable time and efforts for evaluating papers registered for 'Technical paper presentation Competition' organized by VIVA Institute of Technology, Shirgaon, Virar (E) on 21st March, 2025 at 10:30 am onwards. Your guidance was very informative, knowledgeable and motivating. Our students will cherish your value adding word in their heart.

Hope for similar support in future.

Thanking You.

Received
Sheetal



Yours faithfully,

[Signature]
21.3.25
Principal

VIVA Technical Campus, At. Post Shirgaon, Virar (East), Dist. Palghar - 401 305.
Tel. : 77700 02544 + Web Fax : 9122 3916 7294 + Website : www.viva-technology.org
E-mail : contact@viva-technology.org / principal@viva-technology.org



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Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Date: 21-03-2025

Ref. No. : VIVA / VIT / 6748 / 2024-25

To,
Dr. Brijesh Joshi,
Associate professor,
Department of Master of Computer Applications,
VIVA Institute of Technology,
Shirgaon, Virar (East) - 401305

Subject: Letter of Appreciation

Respected Sir,

We are grateful to you for your valuable time and efforts for evaluating papers registered for Technical paper presentation Competition' organized by VIVA Institute of Technology, Shirgaon, Virar (E) on 21st March, 2025 at 10:30 am onwards. Your guidance was very informative, knowledgeable and motivating. Our students will cherish your value adding word in their heart.

Hope for similar support in future.

Thanking You.

Yours faithfully,
21.3.25
Principal

VIVA Technical Campus, At. Post Shirgaon, Virar (East), Dist. Palghar - 401 305.
Tel. : 77700 02544 + Web Fax : 9122 3916 7294 + Website : www.viva-technology.org
E-mail : contact@viva-technology.org / principal@viva-technology.org

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Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 6741 / 2024-25

Date: 21-03-2025

To,
Ms. Kirtida Naik,
Assistant professor,
Department of Computer Engineering,
VIVA Institute of Technology,
Shirgaon, Virar (East) - 401305

Subject: Letter of Appreciation

Respected Ma'am,

We are grateful to you for your valuable time and efforts for evaluating papers registered for 'Technical paper presentation Competition' organized by VIVA Institute of Technology, Shirgaon, Virar (E) on 21st March, 2025 at 10:30 am onwards. Your guidance was very informative, knowledgeable and motivating. Our students will cherish your value adding word in their heart.

Hope for similar support in future.

Thanking You.

Yours faithfully,
21.3.25
Principal

VIVA Technical Campus, At. Post Shirgaon, Virar (East), Dist. Palghar - 401 305.
Tel. : 77700 02544 + Web Fax : 9122 3916 7294 + Website : www.viva-technology.org
E-mail : contact@viva-technology.org / principal@viva-technology.org



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Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 5876 B / 2024 - 25
To,

Date : 15/07

Mr. Aniket Nargundkar,
Assistant Professor,
Symbiosis Institute of Technology,
Lavale, Mulshi,
Pune,
Maharashtra-412115

Subject: Request for being resource person for Guest Lecture.

Respected Sir,

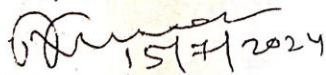
VIVA INSTITUTE OF TECHNOLOGY is approved by AICTE, New Delhi, and DTE, Maharashtra State and affiliated to the University of Mumbai. It nurtures a unique system of education for creating dynamic leaders for the corporate sector, entrepreneurs, academicians, researchers and professionals who contribute to the development of society and the nation. This institute believes in empowering young students through rigorous curriculum, students participation in R&D, mentor system, value added programs and strong industrial interface.

On behalf of VIVA Institute of Technology, Computer Science and Engineering (AI & ML) department, we are organizing a guest lecture for our students. I am pleased to invite you as a resource person for the topic of "Innovative automation: Robotics with AI in industry 4.0" on 19th July 2024. Your interaction with our students will be value adding and they will cherish your words throughout their lives.

Looking forward to your positive reply.

Thanking You.

Yours faithfully,


15/7/2024
Dr. Arun Kumar

Principal




Received



Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology
 Shirgaon, Virar (East), Dist: Palghar-401305, Maharashtra
 Website: www.viva-technology.org

Department of Computer Science and Engineering (AI & ML)

Guest Lecture / Seminar/ Guidance Session

ATTENDANCE RECORD

Date: 19/7/24

Time: 1:30 onwards

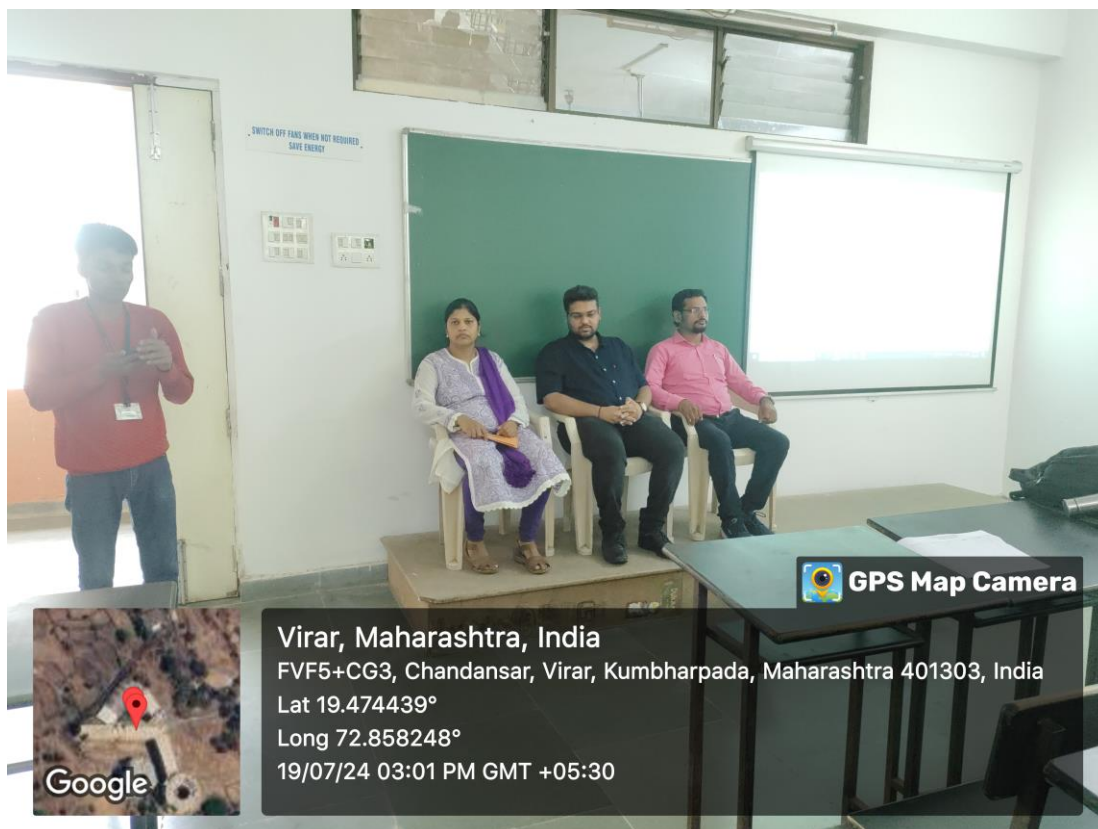
Class & Branch: CSE(AI&ML)

Topic: _____

SR.NO	Name	SIGN	SR.NO.	Name	SIGN
1	Dev Bhati	Dev Bhati	21		
2	Kaivalya Yadav	Kaivalya	22		
3	Siddharth Vishwakarma	Siddharth	23		
4	Upadhyay Rakesh	Rakesh	24		
5	Himanshu Upadhyay	H.U.	25		
6	Sanat Vishwakarma	Sanat	26		
7	Gautam Thakur	Gautam	27		
8	Shubham Inkarang	Shubham	28		
9	Vishal Yadav	Vishal	29		
10	Vishal Vishwakarma	Vishal.V	30		
11	Alok Vishwakarma	Alok	31		
12	Aditya Upadhyay	Aditya	32		
13	Rohan.R. Yadav	Rohan	33		
14	Vishal M. Yadav	Vishal	34		
15	Ankur K. Mishra	Ankur	35		
16	Vaibhav V. Pedhakar	Vaibhav	36		
17	Nikhil Bende	Nikhil	37		
18	Shivangi Yadav	Shivangi	38		
19	Riya Waghela	Riya	39		
20			40		

Guest Sign: _____

HOD: _____





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President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kuma
Principal

Ref. No. : VIVA / VIT / 6024A/2024.25

Date :
30.08.2024

To,
Mr. Saniket Kudoo,
Asst. Professor,
VIVA Institute of Technology,
Virar (East) Tal-Vasai,
Dist- Palghar-401 305.

Subject: Request for being resource person for Guest Lecture.

Respected Sir,

On behalf of VIVA Institute of Technology, Computer Science and Engineering (AI & ML) department, we are organizing a Guest Lecture for our Second Year and Third Year students. I am pleased to invite you as a resource person for the topic of " **BootCamp for Various National and International Level Technical Competition** " on **02nd September 2024**. Your interaction with our students will be value adding and prove pathway to forthcoming competition.

Looking forward to your positive reply.

Thanking You.

Received
03/09/24



Yours faithfully,

Dr. Arun Kumar
30-8-2024
Dr. Arun kumar
Principal



Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology
 Shirgaon, Virar (East), Dist: Palghar-401305, Maharashtra
 Website: www.viva-technology.org

Department of Computer Science and Engineering (AI & ML)

Guest Lecture / Seminar/ Guidance Session

ATTENDANCE RECORD

Date: 02/09/24

Time: 2:30 onwards

Class & Branch: CSE(AI&ML)

Topic: _____

SR.NO	Name	SIGN	SR.NO.	Name	SIGN
1	Dev Kumar		21	Shravani Kadam	
2	Prakash Gade		22	Rashmi Borse	
3	Mihir Shinde		23	Harsh Jadhav	
4	Elvis Michael		24	Soham Bane	
5	Hardik S. Aggarwal		25	Anant Mishra	
6	Siddharth Vishwakarma		26	Bhavinik Mhatre	
7	Shivam R. Pandey		27	Dhruv Solanki	
8	Ayush Vishwakarma		28	Vidhi Bhoir	
9	Vishal S. Yadav		29	Jayshree Pawar	
10	Kaivalya S. Yadav		30	Mayuresh Pawar	
11	Shivangi Yadav		31	Neeraja Samalkar	
12	Tsh. Patil		32	Riya Khambe	
13	Hrishikesh Prajapati		33	Anush Suse	
14	Vinit Prajapati		34	Hema Maurya	
15	Shivangi Prajapati		35	Divya Chaudhary	
16	Shamika. Prabhu		36	Riya Waghmare	
17	Niharika. Kurtaadkar		37	Shubham Dangle	
18	Jay R. Singh		38	Swarnid Bina den	
19	Himanshu. V		39	Sahil Kadam	
20	Paran Ghodke		40	Shubham Nlorong	

Guest Sign:

HOD:



Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology
Shirgaon, Virer (East), Dist: Palghar-401305, Maharashtra
Website: www.viva-technology.org

Department of Computer Science and Engineering (AI & ML)

Guest Lecture / Seminar/ Guidance Session

ATTENDANCE RECORD

Date: 02-09-2024

Time: 2:30 onwards

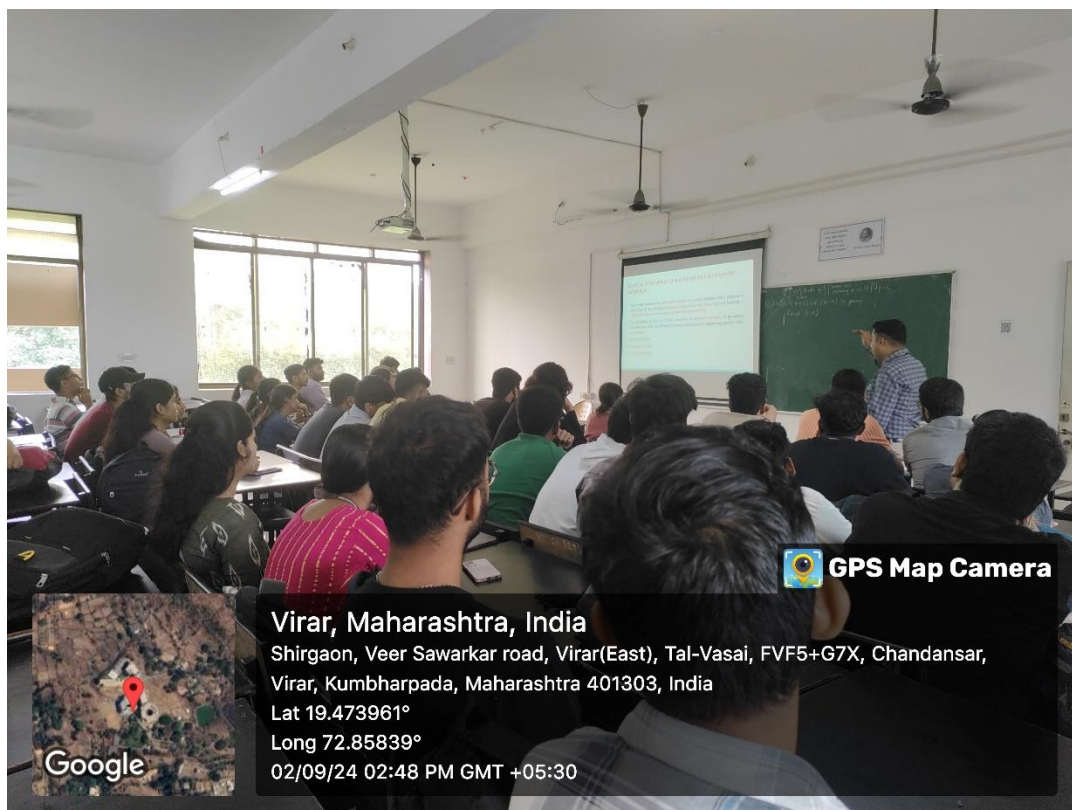
Class & Branch: CSE(AI&ML)

Topic: _____

SR.NO	Name	SIGN	SR.NO.	Name	SIGN
1	Aditya Upadhyay		21		
2	Sanat Vishwakarma		22		
3	Samarth More		23		
4			24		
5			25		
6			26		
7			27		
8			28		
9			29		
10			30		
11			31		
12			32		
13			33		
14			34		
15			35		
16			36		
17			37		
18			38		
19			39		
20			40		

Guest Sign: 02/09/24

HOD: 15 Paul





Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology

Approved by AICTE, New Delhi, DTE, Government of Maharashtra
and Affiliated to University of Mumbai

Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 6056 A / 2024 - 25

Date : 12-09-24

To,
Mrs. Pradnya Mhatre,
Asst. Professor,
MCA Department,
VIVA Institute of Technology,
Virar (East) Tal- Vasai,
Dist- Palghar-401 305.

Subject: Request for being resource person for Guest Lecture.

Respected Madam,

VIVA INSTITUTE OF TECHNOLOGY is approved by AICTE, New Delhi, and DTE, Maharashtra State and affiliated to the University of Mumbai. This institute believes in empowering young students through rigorous curriculum, students' participation, mentor system, value added programs and strong industrial interface.

On behalf of Viva Institute of Technology, Computer Science and Engineering (AI & ML) department, we are organizing a Guest Lecture for our Third-Year students. I am pleased to invite you as a resource person for the topic of "Statistics in AI Exploring statistical power: Anova and Regression" on 18th September 2024. Your interaction with our students will be value adding and prove pathway to forthcoming competition.

Looking forward to your positive reply.

Thanking You.

Received
PAMhatre
18/09/2024



Yours faithfully,

Dr. Arun Kumar
12-9-24
Dr. Arun Kumar
Principal

Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology
At: Shrigaon, Virar (East), Taluka: Vasai, Palghar District - 401303, Maharashtra.
Computer Science and Engineering (AI & ML)

Academic Year: 2023-24
Attendance

TOPIC: Statistics of AI
By: Prof. Poojya Nhatre

Date: 18/09/24

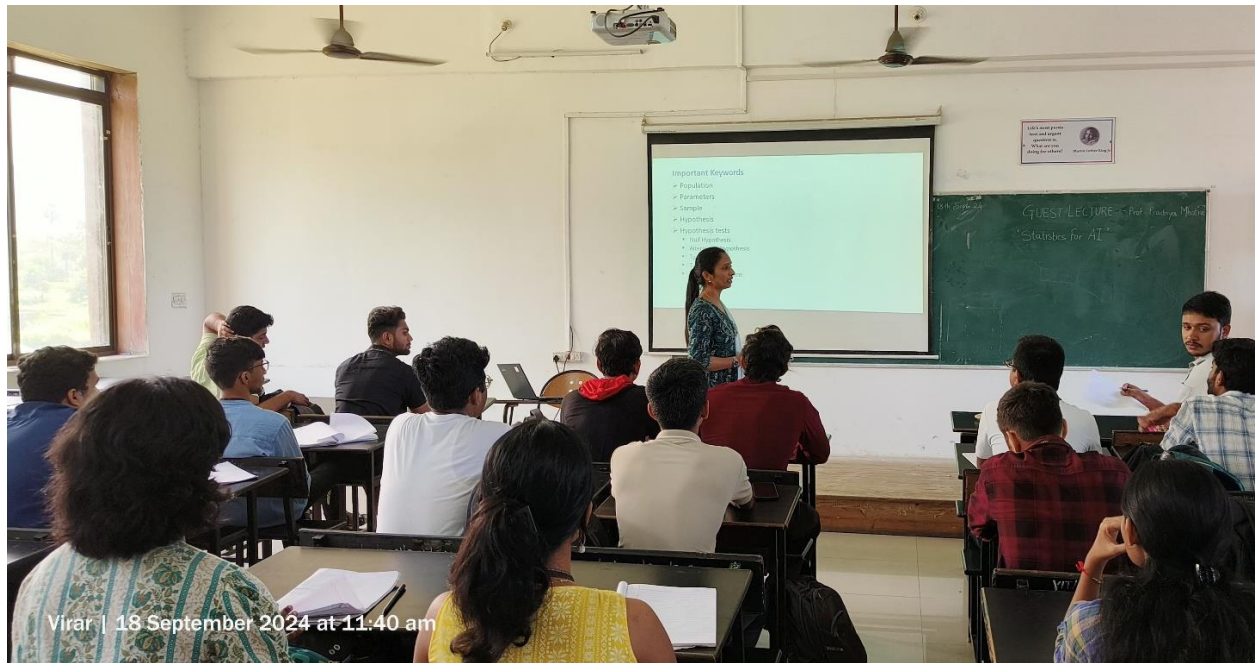
12

Roll No.	Name of Student	Sign	Roll No.	Name of Student	Sign
1	Yashin R Jethan	<u>[Signature]</u>	31	Vidhi Bhoir	<u>[Signature]</u>
2	Anand R. makasare	<u>[Signature]</u>	32	Jayashree Pawar	<u>[Signature]</u>
3	SOHAM D. BANE	<u>S.D. Bane</u>	33	Akash yadav	<u>[Signature]</u>
4	Ved R. Parab	<u>[Signature]</u>	34	Alok yadav	<u>[Signature]</u>
5	Samarth H. More	<u>[Signature]</u>	35	Bhaumik Mhatre	<u>[Signature]</u>
6	Mayur Pawar	<u>[Signature]</u>	36	Satoni Salvi	<u>[Signature]</u>
7	Karan D. Rout	<u>[Signature]</u>	37	Shravan Kadam	<u>[Signature]</u>
8	Ram D. Debey	<u>[Signature]</u>	38	Mahesh Sheikh	<u>[Signature]</u>
9	Maurga Aman R.	<u>[Signature]</u>	39	Greeshma Raut	<u>[Signature]</u>
10	Dev Kumbh	<u>[Signature]</u>	40	Janhavi morajkar	<u>[Signature]</u>
11	Poojya S. Thakur	<u>[Signature]</u>	41	Kunal Chaudhari	<u>[Signature]</u>
12	Dev Bhati	<u>[Signature]</u>	42	Harshad. Kelekar	<u>[Signature]</u>
13	Vilek Salpate	<u>[Signature]</u>	43		
14	Omkar Mestry	<u>[Signature]</u>	44		
15	King Bane	<u>[Signature]</u>	45		
16	Yaseen Raut.	<u>[Signature]</u>	46		
17	Anurag Maurya	<u>[Signature]</u>	47		
18	Anand Soni	<u>[Signature]</u>	48		
19	Harsh Vartak	<u>[Signature]</u>	49		
20	Mohammed Usmani	<u>[Signature]</u>	50		
21	Kiran Phadke	<u>[Signature]</u>	51		
22	Pooja Ghodke	<u>[Signature]</u>	52		
23	Sarthak Mudras	<u>[Signature]</u>	53		
24	Saurabh Tiwari	<u>[Signature]</u>	54		
25	Shrey Patil	<u>[Signature]</u>	55		
26	Gauravi Mestry	<u>[Signature]</u>	56		
27	Manman Parashki	<u>[Signature]</u>	57		
28	Prashik Ubale	<u>[Signature]</u>	58		
29	Harsh Jadhav	<u>[Signature]</u>	59		
30	Anant Mishra	<u>[Signature]</u>	60		

Signature of Incharge

Signature of HOD

PAMhali
18/09/24
(Prof. Poojya Nhatre)





Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology

Approved by AICTE, New Delhi, DTE, Government of Maharashtra
and Affiliated to University of Mumbai

Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kum.
Principal

Ref. No. : VIVA / VIT / 6062 / 2024-25

Date :

Date:18-09-24

To,
Mrs. Shreya Bhamare,
Asst. Professor,
VIVA Institute of Technology,
Virar (East) Tal- Vasai,
Dist- Palghar-401 305.

Subject: Request for being resource person for Guest Lecture.

Respected Madam,

VIVA INSTITUTE OF TECHNOLOGY is approved by AICTE, New Delhi, and DTE, Maharashtra State and affiliated to the University of Mumbai. This institute believes in empowering young students through rigorous curriculum, students participation, mentor system, value added programs and strong industrial interface.

On behalf of VIVA Institute of Technology, Computer Science and Engineering (AI & ML) department, we are organizing a Guest Lecture for our Second-Year students. I am pleased to invite you as a resource person for the topic of " Basics of Data structure " on 20th September 2024. Your interaction with our students will be value adding and prove pathway to forthcoming competition.

Looking forward to your positive reply.

Thanking You.



Yours faithfully,

[Signature]
18.9.24
Dr. Arun kumar
Principal

Received
Shreya Bhamare
20/9/2024

VIVA Technical Campus, At. Post Shirgaon, Virar (East), Dist. Palghar - 401 305.
Tel. : 77700 02544 + Web Fax : 9122 3916 7294 + Website : www.viva-technology.org
E-mail : contact@viva-technology.org / principal@viva-technology.org

Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology

At: Shilgaon, Virat (East), Taluka-Vasai, Palghar District - 401303, Maharashtra.

Computer Science and Engineering (AI & ML)

Academic Year: 2023-24

Attendance

TOPIC: Basics of Data Structures & Algo

By:

Date: 20/9/2024

Roll No.	Name of Student	Sign
1	Rupam T. Patne	
2	Vivek R. Kasar	
3	Aanya S. More	
4	Garbh. R. Garbhare	
5	Haridik S. Aggarwal	
6	Nikhil Kumawat	
7	Harsina Barnate	
8	Aniket Ghosh	
9	Ninad Bhogut	
10	Jeet Bhandari	
11	Kavya Ghazat	
12	Dhruva Mhatre	
13	Pranava Borse	
14	Shreegash Hobekar	
15	Tejas Gurav	
16	Saitejas Gadgil	
17	Siddharth Patil	
18	Aditya Bawkar	
19	Mitesh Ghodigambar	
20	Aryan Patil	
21	Rahul Patil	
22	Amit R. Khedekar	
23	Prajakta Gawandi	
24	Shivam Pandey	
25	Arka Jadhav	
26	Rutika Bhosale	
27	Charbey Diyya	
28	Vaishnavi Koklikar	
29	Sara Bawalkar	
30		

Roll No.	Name of Student	Sign
31	Memu Manrya	
32	Riya Khambe	
33	Kajal Patil	
34	Satish Phondekar	
35	Satish Preetheem	
36	Arushi Sare	
37	Samiksha Soleyekar	
38	Darshini Perbil	
39	Kadik Pawase	
40	Kanishka Mohite	
41	Ajay Ghulghule	
42	Shivam Pandey	
43	Pranali Ahmane	
44	Harshali Patil	
45	Parth Parab	
46	Tushar Kute	
47	Yash. Gaurav	
48	Rishi. H. Chaurasia	
49	Elvis Michael	
50	Aman Kushwaha	
51	Anshok Kulkarni	
52	Shubham Meher	
53		
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59		
60		

Signature of Incharge

Signature of HOD

Shreya Bhamare
20/9/24

S-E-B

TOPIC: DATA STRUCTURE
By:

Academic Year: 2023-24
Attendance

Date: 20-9-24

Roll No.	Name of Student	Sign	Roll No.	Name of Student	Sign
1	Harshit. Singh		31	Niya Sankhe	
2	Jay. Singh		32	Aditi Gupta	
3	Himanshu. U.		33	Satish Pravalhe	
4	Timit. Dhamecha		34	Ayush Sarse	
5	Aditya Ghoshalkar		35	Seemabhai Seelgaunkar	
6	Jayesh Songale		36	Poonali Dhamane	
7	Kastik Uklade		37	Gautamkumar Thakur	
8	Rohan Yadav		38	Aman Singh	
9	Aditya Sonawane		39	Ankur Mishra	
10	Aditya Shirsath		40	Arpan Patil	
11	Nikhil Behdse		41		
12	Tejas Rathod		42		
13	Hardik Patil		43		
14	Yash Jadhav		44		
15	Himanshu patil		45		
16	Suman Thakur		46		
17	Pranit Dhresh Duxar		47		
18	vedant Patil		48		
19	Samarth Mahale		49		
20	Anarav Bowlerkar		50		
21	Soham Manohara		51		
22	Mihir shinde		52		
23	Prashant Kulkarni		53		
24	Abdul Wahab		54		
25	Qureshi faisal		55		
26	Neeraj Samalkar		56		
27	yakta Raut		57		
28	Shivangi yadav		58		
29	Komal Santosh Sutar		59		
30	Shweta Raut		60		

DSE
DSE

DSE

DSE

DSE

DSE

Signature of Incharge

Signature of HOD

Shreya Bhamare
20/9/24

Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology

At: Shergaon, Yavat (East), Taluka-Vasai, Palghar District - 401303, Maharashtra.

Computer Science and Engineering (AI & ML)

Academic Year: 2023-24

Attendance

TOPIC :

Date :

By :

Roll No.	Name of Student	Sign	Roll No.	Name of Student	Sign
1	Vishal Vishwakarma	Vishal	31		
2	Vishal Yedav	Vishal	32		
3	Sanat Vishwakarma	Sanat	33		
4	Shivam Pandey	Shivam	34		
5	Happy Singh	Happy	35		
6	Aditya Upadhyay	Aditya	36		
7	Devansh Surve	Devansh	37		
8	Ayush Vishwakarma	Ayush	38		
9	Shubham Harey	Shubham	39		
10	Riya Waghele	Riya	40		
11			41		
12			42		
13			43		
14			44		
15			45		
16			46		
17			47		
18			48		
19			49		
20			50		
21			51		
22			52		
23			53		
24			54		
25			55		
26			56		
27			57		
28			58		
29			59		
30			60		

Signature of Incharge

Signature of HOD





Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology

Approved by AICTE, New Delhi, DTE, Government of Maharashtra
and Affiliated to University of Mumbai

Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 6092A / 2024-25

Date : 26-09-24

To,
Mr. Pratik Raut,
Asst. Professor,
Mechanical Department,
VIVA Institute of Technology,
1203-A, Sheetal Sona,
Near D-Mart,
Virar East-401 305.

Subject: Request for being resource person for Guest Lecture.

Respected Sir,

VIVA INSTITUTE OF TECHNOLOGY is approved by AICTE, New Delhi, and DTE, Maharashtra State and affiliated to the University of Mumbai. This institute believes in empowering young students through rigorous curriculum, students' participation, mentor system, value added programs and strong industrial interface.

On behalf of Viva Institute of Technology, Computer Science and Engineering (AI & ML) department, we are organizing a Guest Lecture for our Second and Third-Year students. I am pleased to invite you as a resource person for the topic of " **To Foster student innovations, ideas and skills on interdisciplinary platform** " on **30th September 2024**. Your interaction with our students will be value adding and prove pathway to forthcoming competition.

Looking forward to your positive reply.

Thanking You.

Received
Raut
30/9/24



Yours Faithfully,

[Signature]
26-9-24
Dr. Arun Kumar
Principal

Vishnu Vaman Thakur Education Trust
VIVA Institute of Technology
 At. Shirgaon, Virat (East), Taluka Vasai, Palghar District - 401303, Maharashtra.
 Computer Science and Engineering (AI & ML)

Academic Year: 2024-25

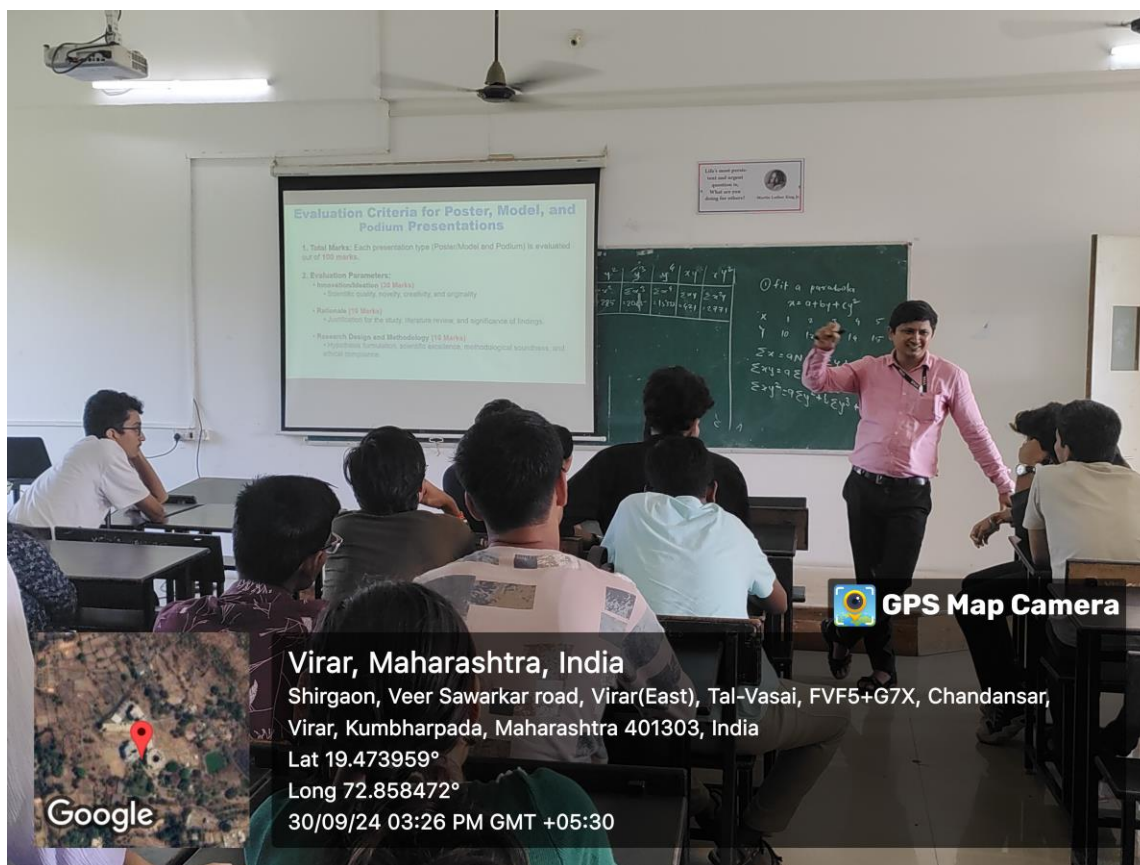
Attendance

TOPIC : To Foster Student innovation, ideas & skill on interdisciplinary platform
 By: Mr. Pratik Raut Date: 30/9/24

Roll No.	Name of Student	Sign	Roll No.	Name of Student	Sign
1	Prashik Ubale	<i>Prashik Ubale</i>	31		
2	Dev Dixit	<i>Dev Dixit</i>	32		
3	Harid S. Aggarwal	<i>Harid S</i>	33		
4	Ajay Ghulghule	<i>Ajay</i>	34		
5	Prajakta Gawandi	<i>Gawandi</i>	35		
6	Sara Bakkar	<i>Bakkar</i>	36		
7	Vaishnavi Kokitkar	<i>Kokitkar</i>	37		
8	Rutuja Bhosale	<i>BSB</i>	38		
9	Jayshree Pawar	<i>Jayshree</i>	39		
10	Vidhi Bhoir	<i>Vidhi</i>	40		
11	Bhaumik Mhatre	<i>Bhaumik</i>	41		
12	Jeet C. Bhandari	<i>Jeet</i>	42		
13	Rishi H. Chaurasia	<i>Rishi</i>	43		
14	Siddharth S. Patil	<i>Siddharth</i>	44		
15	Anikrit S. Ghosh	<i>Anikrit</i>	45		
16	Harshal V. Borhate	<i>Harshal</i>	46		
17	Nishil Kumbhar	<i>Nishil</i>	47		
18	Hema Maurya	<i>Hema</i>	48		
19	Riya Khambe	<i>Ramko</i>	49		
20	Mayur Pawar	<i>Mayur</i>	50		
21	Samarth More	<i>Samarth</i>	51		
22	Saarthak Mudawar	<i>Saarthak</i>	52		
23	Menthan Pardeghi	<i>Menthan</i>	53		
24	Anant Mishra	<i>Anant</i>	54		
25	Yatin Jethva	<i>Yatin</i>	55		
26			56		
27			57		
28			58		
29			59		
30			60		

Pratik Raut
 Signature of Incharge Guest

Signature of HOD



Date: - 24/02/2025

To,
The Principal,
Through HOD (Electrical),
VIVA Institute of Technology,
Shirgoan, Virar (E), 401305.

**Subject:- Permission for conducting a Guest lecture for Second & Third year
Electrical Engineering students.**

Respected Sir,

The Department of Electrical Engineering has planned a guest lecture for Second & Third year Electrical Engineering students on **"Trends in Factory Automation: Discussing the latest advancements in industrial automation and control systems"** by **Mr. Mayuraj Pandit Ahire (from Marine Electricals (I) Ltd., Andheri (East))** on 25/02/2025.

So, kindly permit me to do the same.

Please do the needful. Thank you.

Permitted
25-2-25

Yours Sincerely,

Bakpal

Prof. Tejas Sankpal
Guest Lecture Co-ordinator
(Electrical Department)

**SUBJECT:- Guest Lecture****SE ELECTRICAL 2024-25****Guest Name :- Mr. Mayuraj Pandit Ahire, (Marine Electricals (I) Ltd.)**

R. No.	Session No. (→)	1	2	3	4	5	6	7	8	9	P	C	T
	Extra/ Regular/ Adjusted (→)	E/R/A	E/R/A	E/R/A	E/R/A	E/R/A	E/R/A	E/R/A	E/R/A	E/R/A			
	Student Name(1) Date (→)	25/2/2025											
	Time (→)	11:00											
1	DESHMUKH KUNAL TUKARAM BHARTI	<i>Kunal</i>											
2	GAVANUK AMEY GUNAJI SUJATA	<i>Amey</i>											
3	GURAV MAYUR MANGESH MANISHA												
4	JADHAV KETAN KISHOR KIRTI	<i>Ketan</i>											
5	JADHAV YOGESH BAPURAO ASHA	<i>Yogesh</i>											
6	KAMBLE SANDESH SAMBHAJI SHEETAL												
7	KULYE ABHISHEK SHRIKANT SHRADDHA	<i>Abhishek</i>											
8	KUMBHAR HEMANT AMOL SUREKHA												
9	KURKUTE AJAY SHAILESH LAXMI												
10	MISHRA PRAVINDRAKUMAR SURYAPRAKASH												
11	MOHADE SAURABH RAMRAO USHA												
12	MUKPALLI AAYUSH DHIRAJ SMITA	<i>Ayush</i>											
13	PADWAL SHREYAS SANTOSH	<i>Shreyas</i>											
14	PATIL HRUTIK UMESH URMILA	<i>Urmita</i>											
15	PATIL KAVISH RAJESH VARSHA	<i>Kavish</i>											
16	PATIL MANAD ULHAS UMA												
17	PATIL YASH MAHESH MADHURI												
18	PAWAR ATHARV ANAND ANUSHKA	<i>Atharv</i>											
19	PRAJAPATI SANDIP SURENDRA SATYAVATI	<i>Sandip</i>											
20	PRASAD ARYAN RAKESH ASHA	<i>Aryan</i>											
21	RAJBHAR ABHISHEK INDRAJEET LAXMI												
22	SAKI BHARGAV DEEPAK TARA	<i>Baki</i>											
23	SALUNKHE NARESH SURESH SUJATA												
24	SIDDIQUI ADEEB ZAHID AKHTAR RAEESA	<i>Adeeb</i>											
25	SINGH ROHIT MANOJ KANCHAN												
26	SOHAM NITIN JADHAV JYOTI												
27	UGALE CHAITANYA RAJESH VISHALI	<i>Chaitanya</i>											
28	URADE AKSHAY VILAS SHALU	<i>Akshay</i>											
29	/ WAGH PRITI PUNDLIK PUNAM												
30	YADAV AVDHESH RAMKUMAR RAMLALE												
31	YADAV NILESH RAMMURAT MANJU	<i>Nilesh</i>											
32	YADAV RAJESH RAMGAHAN LILAVATEE	<i>Rajesh</i>											

Mayuraj Ahire

**SUBJECT:- Guest Lecture****Guest Name :- Mr. Mayuraj Pandit Ahire, (Marine Electricals (I) Ltd.)****TE ELECTRICL 2024-25**

R. No.	Session No. (→)	1	2	3	4	5	6	7	8	9	P	C	T
	Extra/ Regular/ Adjusted (→)	E/R/ A	E/R/ A	E/R/ A	E/R/ A	E/R/ A	E/R/ A	E/R/ A	E/R/ A	E/R/ A			
	Student Name() Date (→)	25/02	2025										
	Time (→)	11:00											
1	BHOIR NILAY MANOHAR USHA												
2	CHAVAN SHREYASH SANTOSH MITALI	Sho											
3	DAVANE CHIRAG NILESH YOGITA												
4	DAVANE HARDIK BHUPENDRA MANISHA												
5	DEORUKHKAR YASH ASHISH ADITI	Yash											
6	GHADSHI JAYDEEP SUNIL SUSMITA												
7	GOUNDER DEEPAK SHANMUGAM CHITRA	Deepak											
8	GUPTA NANDKISHOR SHRIKANT POONAM	N. Gupta											
9	KAMBLE SUJAL PRABHAKAR KAVITA	Sujal											
10	KAVA MEET HARESHBHAI PAYAL												
11	KUNWAR RATANBAHADUR JAYBAHADUR												
12	/ LIHITKAR ANKITA GAUTAM KALPANA	Ankita											
13	MISTRY DHAWAL SURESH BHARATI												
14	PAL VISHAL LAMBERDAR MAHADEVI	Vishal											
15	PANDYA TEJAS MAHESHBHAI BHAVNA												
16	/ PARAB SAMIDHA BHIVA SHILPA												
17	PASHTE YASH PANDHARINATH PALLAVI												
18	PATIL BHAVIK SUDHAKAR SUPRIYA	BS Patil											
19	PRADNYE VEDANT YOGESH AKSHAYA												
20	SANE JINESH DHARMENDRA SAPNA	Sane											
21	SHAIKH MUSTAFAIZ MOHD RAFI ISHRAT												
22	SHIRSAT CHAITANYA MANOHAR SHALINI												
23	SINGH KESHAV SACHCHIDANAND POONA												
24	TARE ANKUSH HARESHWAR JYOTI	ANKUSH											
25	TAWADE PRATHAMESH PANDIT PRADNYA	Prathamesh											
26	TEJAM OMKAR GURUNATH ARUNA												
27	THAKUR JAYET VINOD VINITA												
28	TIWARI ANIKET ASHOK SUDAMADEVI												
29	VISHWAKARMA NITIN BACHELAL REETA	Nitin											
30	WAGHELA SHASHANK RAJESH RUPA	Shashank											
31													
32													

Mayuraj Ahire
Mayuraj Ahire



Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology

Approved by AICTE New Delhi, Recognized by DTE, Govt. of Maharashtra
And Affiliated to University of Mumbai

ACCREDITED by NAAC with "B++" Grade

Department of Electrical Engineering

Topic Name: Guest Lecture on Trends in Factory Automation: Discussing the latest advancements in industrial automation and control systems

Name of the Guest Speaker: Mayuraj Pandit Ahire (2024-25)

Organization / Institution: VIVA Institute of Technology

Date: 25/02/2025

Time: 11:00 AM to 12:00 PM

Industry visited Summary / Details:-

VIVA Institute of Technology had organized an Guest Lecture on Trends in Factory Automation: Discussing the latest advancements in industrial automation and control systems to SE, TE students on dated 25/02/2025.

The Guest lecture conducted by Mayuraj Pandit Ahire in the Institute. There was 31 students who attended the guest lecture. The speaker provided session, helped students to understand Trends in Factory Automation: Discussing the latest advancements in industrial automation and control systems.

Photos:-





Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology

Approved by AICTE, New Delhi, DTE, Government of Maharashtra
and Affiliated to University of Mumbai

Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 6626 / 2024-25

Date : 25/02/2025

To,
Mr. Mayuraj Pandit Ahire,
Marine Electricals (I) Ltd.,
B-1, Udyog sadan 3,
Seepz MIDC Industrial Estate,
Andheri (East), Maharashtra- 400093.

Subject: Letter of Appreciation.

Respected Sir,

We are grateful to you for your valuable time and effort for delivering a Guest lecture on the topic "**Trends in Factory Automation: Discussing the latest advancements in industrial automation and control systems**" for our Faculty & Students of Electrical Engineering on **25/02/2025**. Your lecture was very much informative, knowledgeable, and motivating. Our Faculty & Students will cherish your value-adding words in their hearts.

Hope, for similar support in the future too.

Thanking you.



Yours faithfully,

25.2.2025
Dr. Arun Kumar
Principal



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and Affiliated to University of Mumbai

Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA/VIT/ 6605 /2024-25

Date : 26.06.25

To,
Dr. Madhura Ranade,
Assistant Professor,
Bhagubhai Mafatlal Polytechnic and College of Engineering
Irla, N. R, G Marg, opposite Cooper Hospital,
Navpada, Suvarna Nagar, Vile Parle,
Mumbai, Maharashtra 400056

Subject: Letter of Appreciation

Respected Madam,

We are grateful to you for your valuable time and efforts in conducting a Guest Lecture on "**Advanced Computer Vision**" for Second Year and Third Year students of the Department of Electronics & Telecommunication Engineering. VIVA Institute of Technology on 20th February, 2025.

Your session was very informative, knowledgeable and motivating. Our students will cherish your value adding words in their hearts.

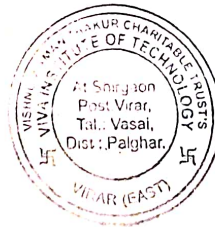
Hope for similar support in future too.

Thanking You.

Yours faithfully,

PRINCIPAL

VISHNU WAMAN THAKUR CHARITABLE TRUST'S
VIVA INSTITUTE OF TECHNOLOGY



Received
(M)
20/2/25.



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Department of Electronic & Telecommunication Engineering

Topic Name:	Advance computer vision
Name of the Guest Speaker:	Madhura Ranade
Designation:	Professor and Head of Department
Organization/Institution:	Viva Institute of Technology
Date:	20/02/2025
Time:	11:00pm to 1:00pm
Number of Students:	35
Programme summary:	The lecture was organized and scheduled under the IETE

Student forum:

Guest speaker Madhura Ranade took the session about python. Where she interestingly taught us about object detection using YOLO. A brief idea about how Google colab is done using python code and image recognition is done also how to change image from gray scale to gaussian to median to edge with the help using colab. Also taught about low pass and high pass filter of image. It was an offline session. She ended the session by solving the doubts of the students. It was very helpful session because of that we come to know more about colab and python.

Seminar Agenda:

- 1. Introduction & Trends** – Overview of modern CV applications and challenges
- 2. Deep Learning for CV** – CNNs, Transformers (ViTs), Pretrained Models
- 3. Object Detection & Segmentation** – YOLO, Faster R-CNN, Mask R-CNN
- 4. Image & Video Processing** – Feature Extraction, Optical Flow, GANs
- 5. 3D Vision & Multi-View Geometry** – Stereo Vision, SLAM, Point Clouds
- 6. Edge AI & Deployment** – Model Optimization, ONNX, TensorRT
- 7. Hands-on Projects** – Implementing real-world CV applications
- 8. Q&A & Networking** – Discussion, Future Trends, Next Steps

Conclusion:

Advancements in computer vision have revolutionized various industries, including healthcare, automotive, security, and retail. With the integration of deep learning, artificial intelligence, and edge computing, computer vision systems have become more accurate, efficient, and capable of handling complex visual tasks. Despite these advancements, challenges such as data privacy, bias in AI models, and computational costs remain significant concerns. Addressing these issues through ethical AI development and improved algorithms will be crucial for the continued growth of computer vision. Looking ahead, the future of computer vision promises even greater innovations, including real-time image recognition.



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**Thanking you,
Student Correspondence
Sanket Gawade.**

Photos:



```
from IPython.display import display, Javascript
from google.colab.output import eval_js
from base64 import b64decode

def take_photo(filename='photo.jpg', quality=0.8):
    js = Javascript("""
    async function takePhoto(quality) {
      const div = document.createElement('div');
      const capture = document.createElement('button');
      capture.textContent = 'capture';
      div.appendChild(capture);

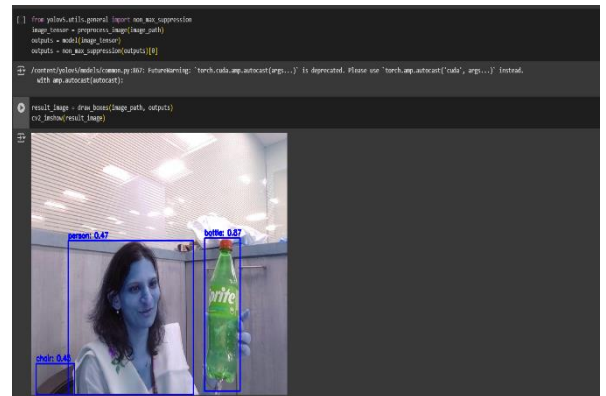
      const video = document.createElement('video');
      video.style.display = 'block';
      const stream = await navigator.mediaDevices.getUserMedia({video: true});

      document.body.appendChild(div);
      div.appendChild(video);
      video.srcObject = stream;
      await video.play();

      // Resize the output to fit the video element.
      google.colab.output.setIframeHeight(document.documentElement.scrollHeight, true);

      // Wait for capture to be clicked.
      await new Promise(resolve) => capture.onclick = resolve;

      const canvas = document.createElement('canvas');
```





Department of Electronic & Telecommunication Engineering

Topic Name: Workshop on Cloud Computing

Name of the Guest Speaker Prof. Shiburaj Pappu

Designation: TE EXTC STUDENTS

Organization/Institution: Viva Institute of Technology

Date: 12/03/2025

Time: 09:30am to 11:00am

Number of Students: 60

Programme summary:

The workshop on Cloud Computing aimed to introduce participants to the core concepts of cloud technology, its infrastructure, service models (IaaS, PaaS, SaaS), and applications across industries. Emphasis was placed on practical knowledge of deploying applications on cloud platforms, with a focus on scalability, flexibility, and cost-efficiency. The session provided hands-on exposure to cloud tools and encouraged exploration of career opportunities in cloud services.

Objectives of the Workshop:

1. To introduce the concept and evolution of Cloud Computing.
2. To explain various service models (IaaS, PaaS, SaaS) and deployment models (Public, Private, Hybrid).
3. To demonstrate basic cloud platform usage (AWS Console, Azure, or Google Cloud).
4. To guide students in deploying a basic web application on the cloud.
5. To highlight security, compliance, and cost optimization in cloud environments.

Workshop Agenda:

1. Introduction to Cloud Computing
 - Definition, history, and growth of cloud technology
 - Benefits of cloud adoption
2. Service Models Overview
 - Infrastructure as a Service (IaaS)
 - Platform as a Service (PaaS)
 - Software as a Service (SaaS)
3. Deployment Models
 - Public, Private, Hybrid, and Community Clouds
 - Examples and use cases



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4. Deployment Models

- Creating a virtual server (EC2 instance) on AWS
- Deploying a sample website
- Monitoring and scaling application

Key Takeaways:

1. **Cloud Fundamentals:** Students gained a strong understanding of cloud architecture, service models, and deployment strategies.
2. **Hands-on Cloud Deployment:** Participants experienced real-time cloud platform usage and deployment of applications.
3. **Security and Cost Awareness:** Importance of securing data in the cloud and managing cloud costs was emphasized.
4. **Career Insight:** Information on certifications, job roles, and the future of cloud technology was shared.
5. **Team Collaboration:** Group activities facilitated peer learning and collaborative problem-solving.

Conclusion:

The Cloud Computing workshop effectively equipped students with foundational knowledge and practical exposure to cloud services. Participants expressed enthusiasm in pursuing cloud certifications and implementing cloud-based solutions in academic and professional projects. The interactive nature and live demonstrations added immense value to their learning experience.

Prepared By:

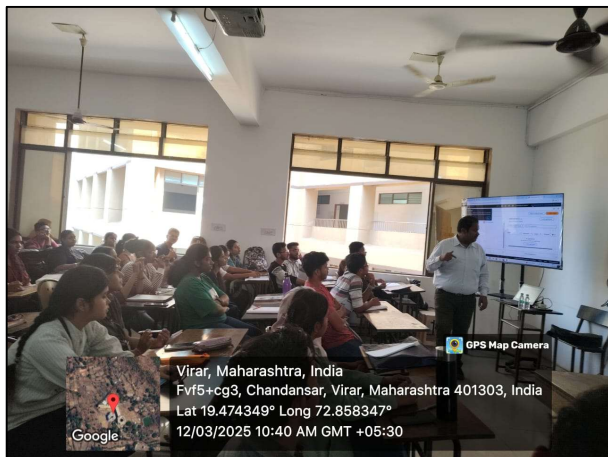
Vedika Kamble

Photos:





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TOPIC: Guest Lecture on "cloud computing" 11

By: Prof. shiburaj Pappu

Date: 12/03/2025

Roll No.	Class	Name of Student	Class	Sign
1	T.E	Harshit Singh	EXTC	<u>Harshit</u>
2	T.E	Bhavik Patil	EXTC	<u>Patil</u>
3	T.E	Vedika Kamble	"	<u>Kamble</u>
4	T.E	Juliee Jadhav	"	<u>Jadhav</u>
5	T.E	Sahil prajapati	"	<u>Sahil</u>
6	T.E	Alok Simran	"	<u>A</u>
7	T.E	Lokesh. Shukla.	"	<u>Shukla</u>
8	T.E	Ganesh. Torde	"	<u>Torde</u>
9	T.E	Siddhant Kani	"	<u>Siddhant</u>
10	T.E	Siddhesh Vaidikshila	"	<u>Siddhesh</u>
11	F.E	Harsh Trivedi	EXTC	<u>Harish</u>
12	F.E	Paras Palekar	EXTC	<u>Paras Palekar</u>
13	F.E	Ganesh Kharat	EXTC	<u>Ganesh</u>
14	F.E	Krish Kini	EXTC	<u>Kini</u>
15	F.E	ARYAN. P. JADHAV	EXTC	<u>ARYAN</u>
16	F.E	Sejal. C. Yadau	EXTC	<u>Sejal</u>
17	F.E	Kanishka R. Mehta	EXTC	<u>Kanishka</u>
18	T.E	Tanushri Sawant	"	<u>T.G. Sawant</u>
19	T.E	Janhavi Ovalkar.	"	<u>Jadhav</u>
20	T.E	Sahil Singh.	"	<u>Singh</u>
21	T.E	Shakil Khan	"	<u>Shakil</u>
22	T.E	Bishal Dubey.	"	<u>Bishal</u>
23	FE	Preeti Fulmali	EXTC	<u>Fulmali</u>
24	FE	Insha Shahzama	EXTC	<u>Insha</u>
25	FE	Shwasti Jadhav	EXTC	<u>Shwasti</u>
26	FE	Arpita Rai	EXTC	<u>Arpita</u>
27	F.E	Tanishka. S. Tatkare	EXTC	<u>Tanishka</u>
28	F.E	Alauna. S. Gundeti	EXTC	<u>Alauna</u>
29	F.E	Chaitanya Sambhaji Patil	EXTC	<u>Chaitanya</u>
30	T.E	Amit. Yadav	EXTC	<u>Amit</u>

Guest Speaker Sign with date:

SR
12/3/25



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Department of Electronics and Telecommunication Engineering

TOPIC: cloud Computing (Guest Lecture).

By: Prof. shiburaj Pappu

Date: 12/03/2025

Roll No.	Class	Name of Student	Class	Sign
31	F.E	Mithileph Yadau	EXTC	Mithileph
32	F.E	Sayan S. Das	EXTC	Sayan
33	S.E	MAMIN MAAZ AHMED	EXTC	Mamin
34	S.E	Rudra Panchal	EXTC	Rudra
35	S.E	Uday Karmokar	EXTC	Uday
36	S.E	Shubham Dangle	EXTC	Shubham
37	FE	Yash Patil	EXTC	Yash
38	F.E	Yogesh Sonawane	EXTC	Yogesh
39	F.E	Bhumnika. Netai. Kata	EXTC	Bhumnika
40	F.E	KARTIYA ARVIND	EXTC	Kartiya
41	F.E	Ankita An Arvare	EXTC	Ankita
42	F.E	Atanksha Jaiswar	EXTC	Atanksha
43	F.E	Ayushi Acharekar	EXTC	Ayushi
44	F.E	Sakshi Aldar	EXTC	Sakshi
45	S.E	Sahil G. Kadam	EXTC	Sahil
46	T.E	Chaitanya Pant	EXTC	Chaitanya
47	T.E.	Miraj Padwat	EXTC	Miraj
48	S.E.	Kaustubh More	EXTC	Kaustubh
49	S.E	Swarni Biradar	EXTC	Swarni
50	S.E	Saheel Bhaskar	EXTC	Saheel
51	S.E	Mrunal Taware	EXTC	Mrunal
52	S.E	Sayali Bhargne	EXTC	Sayali
53	S.E	Vishnu Mishra	EXTC	Vishnu
54	S.E	Shreyas Naik	EXTC	Shreyas
55	S.E	Aparna Mandal	EXTC	Aparna
56	S.E	Shruti Meher	EXTC	Shruti
57	S.E	Daksh Ghawat	EXTC	Daksh
58	S.E	Ashwin Kanak	EXTC	Ashwin
59	S.E	Bhavesh shetty	EXTC	Bhavesh
60	S.E	Darshan Patil	EXTC	Darshan

Guest Speaker Sign with date:

SR
12/3/25.



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Department of Mechanical Engineering

Ref: VIVA/VIT/MECH/STUDENT/03/2024-25

Date: 18/07/2024

NOTICE

All the Students of Third Year and Final Year Mechanical Engineering are hereby informed to attend **Guest Lecture** organized by Department of Mechanical Engineering on the topic of **"Innovative Automation: Robotics in Industry 4.0"** on 19th July 2024 from 11.00 am to 1.00 pm.

Speaker:

Mr. Aniket Nargundkar

Assistant Professor

Symbiosis Institute of Technology

Venue:- Block No. 203, 2nd Floor Mechanical Engineering Department.

Prof. Henisha Raut
Guest Lecture Incharge

Prof. Nyati Raut
HOD-Mechanical Engg Dept

Cc to:
Notice Board



REPORT

Topic Name: INNOVATIVE AUTOMATION: ROBOTICS IN INDUSTRY 4.0

Name of the Guest Speaker: Mr. Aniket Nargundkar

Designation: ASSISTANT PROFESSOR

Organization/Institution: SYMBIOSIS INSTITUTE OF TECHNOLOGY, PUNE

Date: 19/07/2024

Time: 11.00am-1.00pm

Participant details: 24 Students and 5 Faculties

Objectives:

1. To Understand the Role of Robotics in Industry 4.0 and explore how robotics integrates with smart manufacturing systems thereby highlighting the shift from traditional automation to intelligent automation.
2. To Analyze the Impact of Robotics on industrial processes to evaluate improvements in productivity, quality, and safety.
3. To examine key Technologies Enabling Robotic Automation and to study the application of AI, IoT, and machine learning.

Outcomes:

1. Enhanced Understanding of Robotics Integration in Industry 4.0: Learners and professionals will grasp how robotics fits into the broader Industry 4.0 ecosystem.
2. Ability to Identify and Evaluate Automation Technologies: The participants will be able to distinguish between traditional and innovative robotic systems, including AI-driven and IoT-enabled robots.
3. Real-World Industrial Applications: Participants will get exposure to case studies which will help contextualize the use of robotics in various industries like automotive, healthcare, and logistics.

Programme Summary/Details:

Mr. Aniket Nargundkar commenced his lecture by exploring how robotics is transforming modern industry under the umbrella of the Fourth Industrial Revolution. He stated that Industry 4.0 refers to the integration of cyber-physical systems, the Internet of Things (IoT), and cloud computing into manufacturing and industrial practices to create "smart factories" that are more efficient, adaptive, and responsive. He emphasized on collaborative robots (cobots), autonomous mobile robots (AMRs), and AI-driven automation.

The key features of the Robotics in Industry 4.0 are Interconnectivity, Artificial Intelligence and Machine Learning, Flexibility and Customization and Data driven Optimization. Mr. Nargundkar outlined the various applications across industry such as Manufacturing, Healthcare, Agriculture, Warehousing and Logistics, Construction, etc. He also focused on the benefits and opportunities of Robotics such as Increased efficiency and productivity, enhanced safety by reducing human exposure to hazardous environments, better quality control through precision and consistency, scalability and customization in production processes.



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He encouraged students to focus on continuous learning and skills enhancement. He highlighted the value of certifications and training programs offered by industry organizations. Additionally, he emphasized the significance of soft skills such as communication, teamwork, and project management, which are crucial in the professional world.





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Department of Mechanical Engineering

GUEST LECTURE

ATTENDANCE SHEET

Academic Year 2024-25

Topic Name:- Innovative Automation: Robotics in Industry 4.0

Speaker Name: Mr. Aniket Nargundkar

Class:- B.E. Mechanical

Date:- 19/07/2024

Sr. No.	Name of the Student	Sign
1	Mayur R. Konde	
2	Sahil Sunil Patil	
3	Omkar Vinod Waike	
4	Saigaj M. Shetye	
5	Mukesh Pratapadi	
6	Sheetal A.P. Gupta	
7	Sharma Yashraj Vijay.	
8	Jamsandekar. Shreyash. Shailesh.	
9	Jagdale Tejas Subhash	
10	Kalpesh Dnyanand Bhair	
11	Dnyanesh chundavath	
12	Rohit Solanki	
13	Akshar Patil	
14	Saiiraj Shinde	
15	Prem R. Chaudhari	

Speaker Sign

Mr. Aniket Nargundkar

Faculty Sign

Mrs. Hemisha Raut



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President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 5889 / 2024-25

Date : 19/07/24

To,
Mr. Aniket Nargundkar,
Assistant Professor,
Symbiosis Institute of Technology,
Lavale, Mulshi,
Pune,
Maharashtra 412115

Subject: Letter of Appreciation


Respected Sir,

We are really grateful to you for your valuable time and effort for delivering a Guest Lecture on **"Innovative automation: Robotics in industry 4.0"** for our student of Mechanical Engineering Department on **19th July 2024**. Your session was very informative, knowledgeable and motivating. Our students will cherish your value by adding words in their hearts.

Hope for similar support in future too.

Thanking you.

Yours Faithfully,


19.7.2024
Dr. Arun Kumar

Principal


Recd





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Department of Mechanical Engineering

Ref : VIVA/VIT/MECH/STUDENTS/12/2024-25

Date : 14/08/2024

NOTICE

All the students of Second Year, Third Year and Final Year Mechanical Engineering are hereby informed to attend **Guest Lecture** organized by Department of Mechanical Engineering on the topic of "**Building Bridges: Exploring Career Pathways in Defence Technology and Defence Sector**" on 16th August 2024 from 11.00 am to 1.00 pm.

Speaker:


Mr. Aman Pandey

Defence R&D Intern

Marine Department (KCTI)

Bharat Forge Ltd.

Venue:- Seminar Hall, 4th floor Main Building


Mrs. Henisha Raut
Guest Lecture Incharge


Dr. Niyati Raut
HOD-Mechanical Engg Dept

Cc to:
Notice Board



REPORT

Topic Name: BUILDING BRIDGES: EXPLORING CAREER PATHWAYS IN DEFENCE TECHNOLOGY

Name of the Guest Speaker: Mr. Aman Pandey

Designation: DEFENCE R&D INTERN

Organization/Institution: MARINE DEPARTMENT(KCTI), BHARAT FORGE LTD., PUNE

Date: 16/08/2024

Time: 11.00am-1.00pm

Participant details: 23 Students and 4 Faculties

Objectives:

1. To introduce students and young professionals to the diverse career opportunities available in the defence technology sector.
2. To inspire students to contribute to indigenous defence innovation and technological self-reliance in line with national initiatives like "Make in India" and "Atmanirbhar Bharat".
3. To guide participants on educational pathways, internships, competitive exams, and recruitment processes relevant to defence careers.

Outcomes:

1. Enhanced Career Awareness: Participants will gain a clear understanding of various career opportunities in the defence technology sector, including research, engineering, manufacturing, and support services.
2. Clarity on Educational and Skill Requirements: Students learn about the academic qualifications, entrance exams, and skill sets required to enter various defence technology roles.
3. Motivation to Contribute to National Security: Realization of how defence technology careers impact national defence, innovation, and strategic global standing.

Programme Summary/Details:

Mr. Aman Pandey commenced his lecture by detailing on the topic of Defence Technology and how India's defence technology landscape has been evolving rapidly over the past two decades, with a focus on self-reliance, indigenous innovation, and modernization of the armed forces. The government's push for "Aatmanirbhar Bharat" and initiatives like Make in India have significantly shaped the trajectory of the defence sector. He emphasized on the different organizations under the Defence Technology such as DRDO, ISRO, HAL, BEL etc. and its careers across engineering, science, IT, project management, and logistics.

He focused on the wide range of careers available in the defence technology sector and the key areas where engineering students can apply for trainings and jobs. He discussed about the different sites that can be used for applying for jobs under the defence sector. He also spoke about the qualification details required for the different jobs and the Institutions & colleges under the defence sector. He also discussed about the posts in the armed forces and the Agnipath scheme which is a major reform in India's military recruitment strategy, introduced by the Government of India in June 2022. He also emphasized on the types of commissions in the armed forces.



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He encouraged students to consider a career in the defence forces by addressing their doubts during the doubt-solving session at the end of the lecture.





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 **GPS Map Camera**



Google

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Lat 19.473814°
Long 72.858519°
16/08/24 11:26 AM GMT +05:30



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Department of Mechanical Engineering

GUEST LECTURE

ATTENDANCE SHEET

Academic Year 2024-25

Topic Name:- Building Bridges: Exploring Career Pathways in Defence Technology and Defence Sector

Speaker Name: Mr. Aman Pandey

Class:- S.E/ T.E./B.E. Mechanical

Date:- 16/08/2024

Sr. No.	Name of the Student	Sign
01	Ayushi Pandey	Ayushi
02	Akshar Patil	Akshar
03	Sairoj Shinde	Sshinde
04	Mukesh Prajapati	Mukesh
05	Pitroda. Dev. Monai	D.m. Pitroda
06	Sairaj M. Shetye	Shetye
07	Omkar. V. Wairkar	Omkar
08	Ramkish B. Yadav	Ramkish
09	Sharma Yashraj Vijay.	Sharma
10	Kulresh. N. Shinde	Kulresh
11	Tejas. S. Jagdale	Tejas
12	Indrajit. Nair	Indrajit
13	Prabhat. H. Chaudhari	Prabhat
14	Prem R. Chaudhari	Prem
15	Rahul. S. Malkar	Rahul
16	Nishant Mhate	Nishant
17	Sachin. P. Sade	Sachin
18	Pratik V. Teli	Pratik
19	Sahil. Sunil. Patil	Sahil

Speaker Sign

Mr. Aman Pandey

Faculty Sign

Mrs. Hemisha Raut



At. Shirgaon, Post Virar, Tal. Vasai, Dist. Palghur - 401305 Tel: 7770002544 Website: www.viva-technology.org

GUEST LECTURE
ATTENDANCE SHEET
Academic Year 2024-25

Date:- 16/08/2024

[illegible]

Speaker Sign

Mr. Anwar Pandey

Faculty Sign

Mrs. Menisha Raut



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Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 6008 / 2024-25

Date : 16/08/2024

To,
Mr. Aman Pandey,
Defence R & D Intern,
Marine Department (KCTI)
Bharat Forge Ltd.
Mundhwa, Pune 411036.

Subject: Letter of Appreciation.

Respected Sir,

We are really grateful to you for your valuable time and effort for delivering a Guest Lecture on “**Building Bridges: Exploring Career Pathways in Defence Technology and Defence Sector**” for our All students of the Department of Electronics & Telecommunication Engineering and Mechanical Engineering on 16th August 2024.

Your session was very informative, knowledgeable and motivating. Our students will cherish your value by adding words in their hearts.

Hope for similar support in future too.

Thanking you.



Yours faithfully,

16-8-2024
Dr. Arun Kumar
Principal



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Department of Mechanical Engineering

Ref: VIVA/VIT/MECH/STUDENTS/30/2024-25

Date: 24/09/2024

NOTICE

All the students of Second Year, Third Year, Final Year and ME Mechanical Engineering are hereby informed to attend **Guest Lecture** organized by Department of Mechanical Engineering on the topic of "Engineering Success: From Employability to Entrepreneurship" on 30th September 2024 from 11.00 am to 1.00 pm.

Speaker:

Mr. Faisal Shaikh

Founder and CEO

Factories of Future

Venue:- Seminar Hall, 4th floor Main Building

Mrs. Henisha Raut
Guest Lecture Incharge

Dr. Niyati Raut
HOD-Mechanical Engg Dept

Cc to:
Notice Board



REPORT

Topic Name:	ENGINEERING SUCCESS: FROM EMPLOYABILITY TO ENTREPRENEURSHIP
Name of the Guest Speaker:	Mr. Faisal Shaikh
Designation:	FOUNDER & CEO
Organization/Institution:	FACTORIES OF FUTURE, MUMBAI
Date:	30/09/2024
Time:	11.00am-1.00pm
Participant details:	33 Students and 6 Faculties

Objectives:

1. Equip engineering students with core professional and soft skills needed to succeed in the job market
2. Encourage a mindset of creativity, innovation, and risk-taking among students to explore entrepreneurship as a viable career path.
3. Develop leadership qualities and collaborative project experience to prepare students for both corporate roles and entrepreneurial ventures.

Outcomes:

1. Improved Employability Skills: Participants gain strong communication, teamwork, problem-solving, and adaptability skills, making them more attractive to employers.
2. Increased Awareness of Entrepreneurial Opportunities: Students become aware of entrepreneurship as a viable career path, including how to start and manage a business.
3. Development of Leadership Qualities: Students take on leadership roles in group tasks and improve interpersonal skills essential for both corporate and startup environments.

Programme Summary/Details:

Mr. Faisal Shaikh commenced his lecture by detailing on the topic of transformation of engineering students and professionals from job seekers to job creators. In today's rapidly evolving world, the role of engineers is no longer confined to design labs or factory floors. The 21st century demands a new kind of engineer who is not only technically competent but also visionary, innovative, and entrepreneurial. Engineering success today goes beyond securing a job. It is about creating opportunities, solving real-world problems, and building the future. It is a journey that transitions from employability to entrepreneurship.

He emphasized on the key features that an engineer should have to become employable which are technical knowledge, problem-solving, communication, teamwork, internships, certifications, project work, coding skills. He also guided students to learn any other language apart from English which would help them to pursue studies or job's at international level. He also focused on soft skills such as adaptability, critical thinking, digital literacy. He also explained how entrepreneurship is one of the innovation of engineering as engineers make great entrepreneurs due to systematic problem-solving approach, exposure to technology, product design and development skills.



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At the end he encouraged students to think beyond employment to innovate, solve societal problems, and lead industries as the journey employability to entrepreneurship is not just personal success as it fuels national development and global progress.





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GPS Map Camera

Google

Virar, Maharashtra, India

VIVA INSTITUTE OF TECHNOLOGY, Chandansar, Virar, Maharashtra 401303, India

Lat 19.474544°

Long 72.85827°

30/09/24 01:09 PM GMT +05:30



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Department of Mechanical Engineering

GUEST LECTURE

ATTENDANCE SHEET

Academic Year 2024-25

Topic Name:- Engineering Success: From Employability to Entrepreneurship

Speaker Name:- Mr. Faisal Shaikh

Class:- S.E./T.E. Mechanical

Date:- 30/09/2024

Sr. No.	Name of the Student	Sign
1.	Ramashish Yadav	
2.	Nishant Mhatre	
3.	Aryan Jadhav	
4.	Nilay Chaudhari	
5.	Pratik Vishwanath Teli	
6.	Nitesh Singh	
7.	Ghume Baal Krishna	
8.	Kshitij Pawar	
9.	Sidhyarth Patil	
10.	Shreyas S. Gubbala	
11.	Sameer M. Chaudhary	
12.	Yogesh Bind	
13.	Akshay G Bhandari	
14.	Dev N Patil	
15.	Shubham S. Modak	
16.	Sujal J. Pawar	
17.	Tejaswari S. Dargal	
18.	Priyanshu M. Wiri	

Speaker Sign

Mr. Faisal Shaikh

Faculty Sign

Mrs. Menisha Raut



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Department of Mechanical Engineering

GUEST LECTURE

ATTENDANCE SHEET

Academic Year 2024-25

Topic Name:- Engineering Success: From Employability to Entrepreneurship

Speaker Name: Mr. Faisal Shaikh

Class:- B.E. Mechanical

Date:- 30/09/2024

Sr. No.	Name of the Student	Sign
1	Akshar Ram Patil	Akshar
2	Durgasinh chundavath	Durgasinh
3	mukesh pratapoti	mukesh
4	Sairaj Shinde	Sshinde
5	Sairaj M. Shetye	Sshetye
6	Sahil - Sunil - Patil	Sshil
7	Omkar - Yinead - Waike	Omkar
8	Shubal A.P. Gupta	Shubal
9	Ayushi Pandey	Ayushi
10	Tejas S. Jagde	Tejas
11	Shreyash. S. Jamsandekar	Shreyash
12	Sharma Yashraj Vijay	Sharma
13	Ailinkya Patil	Ailinkya
14	Ayush Pandey	Ayush
15	Sairaj Shinde	S. Shinde

Speaker Sign

Mr. Faisal Shaikh

Faculty Sign

Mrs. Shweta Raut



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Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 6099 / 2024-25

Date : 30/09/24

To,
Mr. Faisal Shaikh,
Founder & CEO,
Factories of Future,
Saki Naka, Mumbai,
Maharashtra.

Subject: Letter of Appreciation.

Respected Sir,

We are really grateful to you for your valuable time and effort for delivering a Guest Lecture on "**Engineering Success: From Employability to Entrepreneurship**" for our Second year, Third year, Final Year and M.E. Students of the Department of Mechanical Engineering on 30th September 2024.

Your session was very informative, knowledgeable and motivating. Our students will cherish your value by adding words in their hearts.

Hope for similar support in future too.

Thanking you.

Handwritten signature



Yours faithfully,

Handwritten signature
20.9.24
Dr. Arun Kumar
Principal



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Department of Mechanical Engineering

Ref: VIVA/VIT/MECH/STUDENTS/59/2024-25

Date: 29/01/2025

NOTICE

All the students of Second Year, Third Year and Final Year Mechanical Engineering are hereby informed to attend **Guest Lecture** organized by Department of Mechanical Engineering on the following topics :

Sr. No.	Speaker Name	Topic Name	Date	Time
1.	Mr. Pratik Jadhav Associate, SAP- Advisory PwC India	Rise with SAP: Revolutionizing Mechanical Engineering Through Digital Solutions	31st January 2025	11:00am to 1:00pm
2.	Mrs. Nidhi Sanghvi Manager Business Development ASK me Engineers	Reverse Engineering		1:30pm to 3:30pm

Venue:- Seminar Hall, 4th floor Main Building

Mrs. Henisha Raut
Guest Lecture Incharge

Dr. Niyati Raut
HOD-Mechanical Engg Dept

Cc to:
Notice Board



REPORT

Topic Name: RISE WITH SAP: REVOLUTIONIZING MECHANICAL ENGINEERING THROUGH DIGITAL SOLUTIONS

Name of the Guest Speaker: Mr. Pratik Jadhav

Designation: ASSOCIATE, SAP-ADVISORY

Organization/Institution: PWC INDIA, MUMBAI

Date: 31/01/2025

Time: 11.00am-1.00pm

Participant details: 27 Students and 4 Faculties

Objectives:

1. To explain how SAP's initiative supports digital transformation in the manufacturing and mechanical engineering sectors.
2. To show how SAP tools (like SAP S/4HANA, Digital Twin, PLM) optimize design, production, maintenance, and supply chain operations.
3. To showcase how mechanical engineering graduates can explore roles like SAP Functional Consultant, Solution Architect, or Digital Manufacturing Specialist.

Outcomes:

1. Understand the Core Components of SAP: To understand SAP and its role in digital transformation.
2. Identify Digital Transformation Opportunities in Mechanical Engineering: Recognize areas within engineering where digital tools can enhance efficiency and innovation.
3. Analyze the Impact of SAP S/4HANA Cloud on Engineering Processes: Understand how cloud-based ERP enables real-time data and automation.

Programme Summary/Details:

Mr. Pratik Jadhav commenced his lecture by briefing the challenges in the mechanical engineering industry like global competition, supply chain complexity, sustainability demands, product lifecycle inefficiencies. To overcome these challenges SAP was introduced as Systems, Applications, and Products in Data Processing which is a global software company and is one of the world's leading providers of Enterprise Resource Planning (ERP) software and related enterprise applications. SAP develops software solutions that help businesses manage key operations and processes such as Finance and Accounting, Supply Chain and Manufacturing, Human Resources, Project Management, Product Lifecycle Management. He explained the evolution of SAP & its architecture and the terms functional and technical.

He explained the core components SAP S/4HANA Cloud, Business Process Intelligence (BPI), SAP Business Technology Platform (BTP), SAP Business Network. He emphasized on the key benefits for Mechanical Engineering companies such as Enhanced Product Lifecycle Management, Intelligent Supply Chain & Manufacturing, Improved Operational Efficiency and Sustainability and Compliance.

He also encouraged students for self-learning of SAP and guided them through different sites, conferences, publications and social media for learning SAP.



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Shirgaon, Veer Sawarkar Road, Virar, Maharashtra 401303, India
Lat 19.473857° Long 72.858483°
31/01/2025 11:25 AM GMT +05:30



Virar, Maharashtra, India
Shirgaon, Veer Sawarkar Road, Virar, Maharashtra 401303, India
Lat 19.473822° Long 72.858508°
31/01/2025 11:32 AM GMT +05:30



Virar, Maharashtra, India
Shirgaon, Veer Sawarkar Road, Virar, Maharashtra 401303, India
Lat 19.473978° Long 72.85847°
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Department of Mechanical Engineering

GUEST LECTURE
ATTENDANCE SHEET
Academic Year 2024-25

Topic Name:- Rise with SAP: Revolutionizing Mechanical Engineering Through Digital Solutions

Speaker Name:- Mr. Pratik Jadhav

Class:- S.E./T.E. Mechanical

Date:- 31/01/25

Sr. No.	Name of the Student	Sign
1.	Nitesh Singh	Nitesh
2.	Ghanshyam Baikrishna	Ghanshyam
3.	Nilay Chaudhari	Nilay
4.	Pratik Vishwanath Teli	Pratik
5.	Nishant Mhatre	Nishant
6.	Aryan Jadhav	Aryan
7.	Ramashish Yadav	Ramashish
8.	Yashanand Kumbale	Yashanand
9.	Aditya K. Tripathi	Aditya
10.	Kshitij Pawar	Kshitij
11.	Akshay G Bhandari	Akshay
12.	Dev N Patil	Dev
13.	Shubham S. Modale	Shubham
14.	Sameer M Chaudhary	Sameer


Speaker Sign

Mr. Pratik Jadhav


Faculty Sign

Mrs. Henusha Raut



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Department of Mechanical Engineering

GUEST LECTURE

ATTENDANCE SHEET

Academic Year 2024-25

Topic Name:- Rise with SAP: Revolutionizing Mechanical Engineering Through Digital Solutions

Speaker Name:- Mr. Pratik Jadhav

Class:- B.E. Mechanical

Date:- 31/01/25

Sr. No.	Name of the Student	Sign
01.	Ayushi Pandey	Ayushi Pandey
02.	Sheetal Gupta.	Sheetal
03.	Sairaj Shinde	S. Shinde
04.	Sharma Yashraj Vijay	Sharma
05.	Seham S. Agaskar.	S. Agaskar
06.	Mukesh Prajapati	Mukesh
07.	Sahil. Sunil. Patil	Sahil
08.	Tejas S. Jagdale	Tejas
09.	Omkar V. Wailkar	Omkar
10.	Shreyash S. Jamsandekar	Shreyash
11.	Sairaj M. Shetye	S. Shetye
12.	Durgasinh Chundavath	Durgasinh
13.	Akshar Patil	Akshar

Speaker Sign

Mr. Pratik Jadhav

Faculty Sign

Mrs. Hemisha Pant.



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President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 6507 / 2024-25

Date : 31-01-2025

To,
Mr. Pratik Jadhav,
Associate,
SAP- Advisory,
PricewaterhouseCoopers International Ltd.,
Dadar, Mumbai,
Maharashtra.

Subject: Letter of Appreciation.

Respected Sir,

We are really grateful to you for your valuable time and effort for delivering a Guest Lecture on "**Rise with SAP: Revolutionizing Mechanical Engineering Through Digital Solutions**" for our **Second year, Third year, Final year students** of the Department of Mechanical Engineering on **31st January 2025**.

Your session was very informative, knowledgeable and motivating. Our students will cherish your value by adding words in their hearts.

Hope for similar support in future too.

Thanking you.

Received
Dr. Arun Kumar
31/1/2025



Yours faithfully,

Dr. Arun Kumar
31.1.2025
Dr. Arun Kumar
Principal



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Department of Mechanical Engineering

Ref: VIVA/VIT/MECH/STUDENTS/59/2024-25

Date : 29/01/2025

NOTICE

All the students of Second Year, Third Year and Final Year Mechanical Engineering are hereby informed to attend **Guest Lecture** organized by Department of Mechanical Engineering on the following topics :

Sr. No.	Speaker Name	Topic Name	Date	Time
1.	Mr. Pratik Jadhav Associate, SAP- Advisory PwC India	Rise with SAP: Revolutionizing Mechanical Engineering Through Digital Solutions	31st January 2025	11:00am to 1:00pm
2.	Mrs. Nidhi Sanghvi Manager Business Development ASK me Engineers	Reverse Engineering		1:30pm to 3:30pm

Venue:- Seminar Hall, 4th floor Main Building


Mrs. Henisha Raut
Guest Lecture Incharge


Dr. Niyati Raut
HOD-Mechanical Engg Dept

Cc to:
Notice Board



REPORT

Topic Name: REVERSE ENGINEERING

Name of the Guest Speaker: Mrs. Nidhi Sanghvi

Designation: MANAGER BUSINESS DEVELOPMENT

Organization/Institution: ASK ME ENGINEERS

Date: 31/01/2025

1.30pm-3.30pm

Time:

Participant details: 24 Students and 3 Faculties

Objectives:

1. To explain what reverse engineering is and where it is applied across industries.
2. To understand the ethical boundaries and legal considerations involved in reverse engineering practices.
3. Familiarize attendees with tools, software, or methods commonly used in reverse engineering processes.

Outcomes:

1. Clear Understanding of Reverse Engineering: Participants will be able to define reverse engineering and explain its purpose and scope.
2. Awareness of Real-World Applications: Attendees will recognize how reverse engineering is applied in industries such as software, electronics, mechanical design, and cybersecurity.
3. Familiarity with Tools and Techniques: Participants will gain introductory knowledge of tools, methods, and processes used in reverse engineering.

Programme Summary/Details:

Mrs. Nidhi Sanghvi commenced her lecture by introducing Reverse Engineering as a process of analyzing a product or system to understand its design, architecture, code, or functionality, typically to Learn how it works, duplicate it, improve it and to ensure compatibility. It is a process or method through which one attempts to understand through deductive reasoning how a previously made device, process, system, or piece of software accomplishes a task with very little insight into exactly how it does so.

She explained that all reverse engineering processes consist of three basic steps namely, information extraction, modeling, and review. All the relevant information for performing the operation is gathered in the information extraction stage. Modeling is the practice of combining the gathered information into an abstract model, which can be used as a guide for designing the new object or system. Finally the testing of the model to ensure the validity is done in the last stage of review. She also emphasized on the tools of reverse engineering which can be software or hardware components used to analyze and understand the functionality of a system or product without having access to its original design or source code. There are decompilers, debuggers, 3D scanners, multimeters and oscilloscopes, CAD software with reverse engineering capabilities which import 3D scan data and create CAD models from it.



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At the end of the session, the guest speaker encouraged students to actively learn and explore various CAD software, emphasizing that proficiency in these tools can significantly enhance their skills and career prospects across diverse engineering fields such as design, mechanical, aerospace, and computer engineering.





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Department of Mechanical Engineering

GUEST LECTURE

ATTENDANCE SHEET

Academic Year 2024-25

Topic Name:- Reverse Engineering

Speaker Name:- Mrs. Nidhi Sanghvi

Class:- S.E./T.E. Mechanical

Date:- 31/01/2025

Sr. No.	Name of the Student	Sign
1.	Nilay Nishant Chaudhari	
2.	Pratik Vishwanath Teli	
3.	Nishant mhatre	
4.	Aryan Jadhav	
5.	Ghurnee Borkar	
6.	Ramashish Yadav	
7.	Nitesh Singh	
8.	Yogesh Bind	
9.	Sameer M Chaudhary	
10.	Shubham.s. Modak	
11.	Shreyas.S. Gubbala	

Speaker Sign

Mrs. Nidhi Sanghvi

Faculty Sign

Mrs. Hemisha Raut



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Department of Mechanical Engineering

GUEST LECTURE

ATTENDANCE SHEET

Academic Year 2024-25

Topic Name:- Reverse Engineering

Speaker Name:- Mrs. Nidhi Sanghvi

Class:- B.E. MECHANICAL

Date:- 31/01/2025

Sr. No.	Name of the Student	Sign
①	Durgasingh Chundavark	
2	Sheetal A.P. Gupta	
3	Ayushi Pandey	
4	Sairaj Shinde	
5	Shamna Yashraj Vijay	
6	Tejas S. Jagdale	
7	Sahil Sunil Patil	
8	Omkan V. Waikar	
9	Mukesh Prajapati	
10	Seham S. Agasgar	
11	Sairaj M. Shetty	
12	Shreyash S. Jamsandekar	
13	Akhar R. Patil	

Speaker Sign

Mrs. Nidhi Sanghvi

Faculty Sign

Mrs. Henisha Raut



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President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 6508 / 2024-25

Date : 31-01-2025

To,
Mrs. Nidhi Sanghvi,
Manager,
Business Development,
ASK me Engineers,
Goregaon, Mumbai,
Maharashtra.

Subject: Letter of Appreciation.

Respected Madam,

We are really grateful to you for your valuable time and effort for delivering a Guest Lecture on "Reverse Engineering" for our Second year, Third year, Final year students of the Department of Mechanical Engineering on 31st January 2025.

Your session was very informative, knowledgeable and motivating. Our students will cherish your value by adding words in their hearts.

Hope for similar support in future too.

Thanking you.

Reviewed
[Signature]



Yours faithfully,

[Signature]
31.1.2025
Dr. Arun Kumar
Principal



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Department of Mechanical Engineering

Ref: VIVA/VIT/MECH/STUDENTS/62/2024-25

Date: 04/02/2025

NOTICE

All the students of **Second Year, Third Year and Final Year Mechanical Engineering** are hereby informed to attend **Guest Lecture** organized by Department of Mechanical Engineering on the topic of **"Navigating the Transition: From Campus Life to Corporate Success"** on **07th February 2025** from **1.30 pm to 3.30 pm**.

Speaker:

Mr. Ashwin Kharwa

Project Manager

Packt Publishing Pvt. Ltd.

Venue:- Seminar Hall, 4th floor Main Building

Mrs. Henisha Raut
Guest Lecture Incharge

Dr. Niyati Raut
HOD-Mechanical Engg Dept

Cc to:
Notice Board



REPORT

Topic Name: NAVIGATING THE TRANSITION: FROM CAMPUS LIFE TO CORPORATE SUCCESS
Name of the Guest Speaker: Mr. Ashwin Kharwa
Designation: PROJECT MANAGER
Organization/Institution: PACKT PUBLISHING PVT. LTD.
Date: 07/02/2025
Time: 1.30pm-3.30pm
Participant details: 18 Students and 5 Faculties

Objectives:

1. To help students understand the key differences between academic life and the corporate world.
2. To develop essential soft skills such as communication, teamwork, adaptability, and time management.
3. To boost student's confidence in handling interviews, onboarding processes, and initial job roles.

Outcomes:

1. Awareness of Key Soft Skills: Participants will understand the importance of communication, collaboration, professionalism, and emotional intelligence in the workplace.
2. Preparedness for Career Entry: Students will feel more confident and better equipped to face interviews, onboarding, and their first job responsibilities.
3. Motivation to Set and Pursue Career Goals: Attendees will be inspired to plan their career path with intention, setting both short- and long-term goals.

Programme Summary/Details:

Mr. Ashwin Kharwa commenced his lecture by discussing the campus life as a unique and transformative phase in a person's life, often remembered for its freedom, friendships, and formative experiences. It's a blend of learning, social interaction, personal growth, and extracurricular involvement. The skills developed during campus life are time management, communication, teamwork, critical thinking, leadership, self reliance, etc. These skills form the foundation for Corporate success.

He explained that the keys to successful transition are mindset shift, building soft skills, master the basics, continuous learning and professionalism. For the acceleration of career he suggested few tips which included networking, personal branding, side projects. He also mentioned that Success in the corporate world isn't just about having a degree or landing a job it's about how you adapt, grow, and deliver value over time. He stated that embracing a growth mindset, effective communication, time and task management, building relationships, understanding the business, emotional intelligence and delivering results are few important features that are required for Corporate success.



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The lecture was highly interactive, fostering a dynamic exchange of ideas and information between the speaker and the students, which enriched the learning experience and encouraged active participation.





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VISHNU WAMAN THAKUR CHARITABLE TRUST'S

VIVA INSTITUTE OF TECHNOLOGY

APPROVED BY AICTE, NEW DELHI, DTE, GOVT. OF MAHARASHTRA AND AFFILIATED TO THE UNIVERSITY OF MUMBAI

NAAC ACCREDITED WITH B ++ GRADE

AT. SHIRGAON, POST VIRAR, TAL. VASAL DIST. PALGHAR - 401 305 TEL: 7770002544 WEBSITE: WWW.VIVA-TECHNOLOGY.ORG

Department of Mechanical Engineering

GUEST LECTURE

ATTENDANCE SHEET

Academic Year 2024-25

Topic Name:- Navigating the Transition: From Campus Life to Corporate Success

Speaker Name:- Mr. Ashwin Kharwa

Class:- S.E./T.E/B.E MECHANICAL

Date:- 07/02/2025

Sr. No.	Name of the Student	Sign
1	Sujal J. Pawar	
2	Satyam S. Yadav	
3	Samer Chaudhary	
4	Ayush Khopkar	
5	Shetal Gupta	
6	Ayushi Pandey	
7	Akshar Patil	
8	Agaskar Soham	
9	Kalpesh Bhoir	K.D. Bhoir
10	Dattagasingh Chundawth	
11	Tejas Jagdale	
12	Shreyash Jamsandekar	
13	Patil Sahil	
14	Mukesh Prajapati	
15	Sairaj Shetye	
16	Shinde Sairaj	S. Shinde
17	Rohit Solanki	
18	Omkar Waikar	

Speaker Sign

Mr. Ashwin Kharwa

Faculty Sign

Mrs. Hrushika Raut



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Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 6548 / 2024-25

Date : 07/02/2025

To,
Mr. Ashwin Kharwa,
Project Manager,
Packt Publishing Pvt. Ltd.,
Birmingham,
United Kingdom.

Subject: Letter of Appreciation.

Respected Sir,

We are really grateful to you for your valuable time and effort for delivering a Guest Lecture on "**Navigating the Transition: From Campus Life to Corporate Success**" for our **Second year, Third year and Final year** students of the Department of Mechanical Engineering on **07th February 2025**.

Your session was very informative, knowledgeable and motivating. Our students will cherish your value by adding words in their hearts.

Hope for similar support in future too.

Thanking you.



Yours faithfully

07.2.2025
Principal
Dr. Arun Kumar



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Ref No. - VIT/MCA/22/16523-24

NOTICE

Date: 16/10/2024

All Students of Second Year MCA semester 3rd are hereby informed that **Department of Master of Computer Applications** of VIVA Institute of Technology is organizing a Guest Lecture on "Blockchain in Action: Practical Applications and Implementations" on **17th October 2024**.

The venue for the seminar is as follows:

Place: 3rd Lab, MCA Building, VIT Campus

Date: 17th October 2024

Time: 8.30 AM onwards

Prof. Nitesh Kumar
(Programme Coordinator)

HOD MCA



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Department of Master of Computer Applications

1-Day Guest Lecture on

"Blockchain in Action: Practical Applications and Implementations"

S. No.	Name of the Student	Signature
1	Nirali Bhatt	N.S.B
2	Ashwin Bhojane	
3	vivek chaudhari	
4	Vijay Chaudhary	Vijay
5	Ketan Dabey	
6	Pranav Vaze	Pravaz
7	Abhishhek Jainwal	AU
8	Yogesh Patil	
9	Ayush shukla	
10	Divakar Prajapati	Divakar
11	Sakshi Kudu	
12	Rinkal Pethi	Rinkal
13	Riya Yadav	Riya
14	Rashmi Phegade	Rashmi
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(Guest Speaker)

Date: 17/10/2024



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President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 6151 / 2024-25

Date : 17/10/2024

Dr. Padma Mishra
Associate Professor
Thakur Institute of Management Studies,
Career Development & Research, Kandivali
Maharashtra 400101.

Subject: Letter of Appreciation.

Dear Madam,

On behalf of VIVA Institute of Technology, Department of Master of Computer Applications, we extend our heartfelt gratitude for your participation as a Guest Speaker and Subject Expert in our "1-Day Guest Lecture on Blockchain in Action: Practical Applications and Implementations" held on October 17th, 2024, at VIT Campus, Virar East.


Your outstanding presentation provided our students with invaluable insights into Blockchain Technology's practical applications. Your expertise in blending conceptual knowledge with hands-on implementation strategies was particularly impressive and beneficial.

The exposure to real-world field practices and your ability to convey complex concepts were highly appreciated by all attendees. The positive feedback we received underscores the significant impact of your session on our students' understanding of Blockchain Technology. Your contribution has enhanced our academic program, bridging the gap between theory and application. We believe the insights gained will shape our students' future endeavors.

We are deeply thankful for your time and effort in making this lecture a success. Your support in nurturing future technology professionals is commendable. We hope for your continued guidance and look forward to future collaborations.

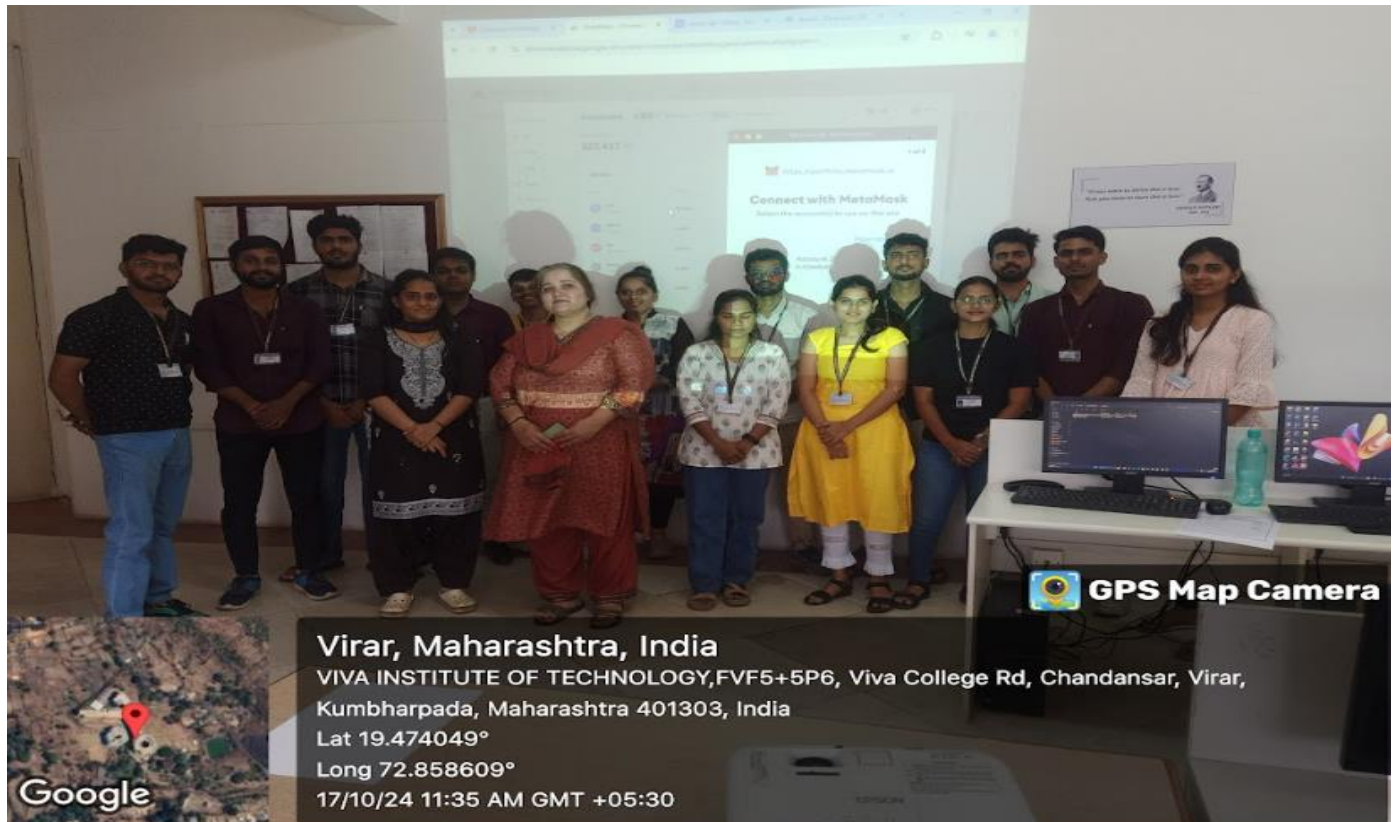
Thanking you.

Yours faithfully


17-10-2024
Dr. Arun Kumar
PRINCIPAL



Received
Padma
17/10/24





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Ref No.- VIT/MCA/ 21/2024 – 25

NOTICE

Date: 16/10/2024

All Students of F.Y.MCA Sem-I are hereby informed that Department of **Master of Computer Applications** of VIVA Institute of Technology is organizing a guest lecture on **"Digital Payment System"** on **17th October 2024**.

The venue for the guest lecture is as follows:

Place: 4th floor, 409, VIT Campus

Date: 17th December 2023

Time: 9.45 am -10:45 am

Dr. Brijesh Y. Joshi

Subject In-Charge

Prof. Chandani Patel

HOD MCA



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Department of Master of Computer Applications
1-Day Guest Lecture on Digital Payment System

S. No.	Name of the Student	Signature
1	Suyash Ahirkar	
2	Sahil D. Deshmukh	
3	Mayur S. Mohite	
4	Shubhom P. Nachnekar	
5	Suresh Khar	
6	Vivikramand Patil	
7	Ayush V. Tambe	
8	Ayush R. Singh	
9	HIMALI BARDE	
10	Utkarsha Raut	
11	Ganrgi Phadke	
12	Purnima Singh	
13	Samyukta Patil	
14	Rachit Singh	
15	Saurabh Perare	
16	Akshay Baner	
17	Bhargav Bhalkar	
18	Pankaj Yadav	
19	Harish P. Mhapsekar	
20	Ajay Bhivane	

17/10/2024
(Guest Speaker)

Date: 17/10/2024



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Department of Master of Computer Applications
1-Day Guest Lecture on Digital Payment System

S. No.	Name of the Student	Signature
1	chandan kumar	chandan kumar
2	chitrak keni	Chit
3	Santosh Joshi	SM
4	Paras Makwana	Paras
5	Yash Pandhare	Yash
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K. Patil
17/10/2024
(Guest Speaker)

Date: 17/10/2024



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President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA/VIT/16/52/2024-25

Date : 17/10/2024

Ms. Vidula Patil
Sr. Software Developer,
VIVA Software Solutions,
VIVA Institute of Technology, Virar
Maharashtra 401305.

Subject: Letter of Appreciation.

Dear Madam,

On behalf of VIVA Institute of Technology, Department of Master of Computer Applications, we extend our heartfelt gratitude for your participation as a Guest Speaker in our "Digital Payment System" held on October 17th, 2024, at VIT Campus, Virar East.

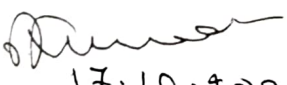
Your outstanding presentation provided our students with invaluable insights. Your expertise in blending conceptual knowledge with hands-on implementation strategies was particularly impressive and beneficial.

The exposure to real-world field practices and your ability to convey complex concepts were highly appreciated by all attendees. The positive feedback we received underscores the significant impact of your session on our students' understanding of Digital Payment System. Your contribution has enhanced our academic program, bridging the gap between theory and application. We believe the insights gained will shape our students' future endeavors.


We are deeply thankful for your time and effort in making this lecture a success. Your support in nurturing future technology professionals is commendable. We hope for your continued guidance and look forward to future collaborations.

Thanking you.

Yours faithfully,


17.10.2024
Dr. Arun Kumar
PRINCIPAL




17/10/2024





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Ref No.- VIT/MCA/24/2023 - 24

NOTICE

Date: 22/10/2024

All Students of First year and Second Year MCA semester 1st & 3rd are hereby informed that **Department of Master of Computer Applications** of VIVA Institute of Technology is organizing following events:

S.No.	Name of the Event	Dates
1	2 Days workshop on "Java Programming: Beginner to Advanced"	24 th & 25 th Oct 2024
2	1 Day seminar on "The React JS Ecosystem: Fundamentals to Practical Implementation"	26 th Oct 2024

The venue for the seminar is as follows:

Place: 4th Floor, Seminar Hall, VIT Campus

Date: 24th to 26th October 2024

Time: 9.00 AM onwards

Prof. Nitesh Kumar
(Programme Coordinator)

22/10/24
HOD MCA



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Department of Master of Computer Applications

1-Day Seminar on

"The React JS Ecosystem: Fundamentals to Practical Implementation"

S. No.	Name of the Student	Class	Signature
1	Akhay Shailesh Barje	FYMCA	Barje
2	Bhargav Dhuraji Bhalekar	FYMCA	Bhalekar
3	Sanyukta Patil	FYMCN	Patil
4	Purnima Singh	FYMCN	Singh
5	Gargi Phadke	FYMCA	G-Phadke
6	Shubham Hechnekar	FYMCA	SPNock
7	Ajay Bhirsane	FYMCA	Bhirsane
8	Sarabhi Parave	FYMCA	Sarabhi
9	Rachit Singh	FYMCA	Rsingh
10	Vinesh Santosh Jadhav	FYMCA	Vinesh
11	Aakash Kumbale	FYMCA	Akash
12	Chitrang Keni	FYMCA	Chit
13	Paras Malewana	FYMCA	Paras
14	Yash Pandhare	FYMLA	Yash
15	Harsh Prashant Mhapsekar	FYMCA	Mhapsekar
16	Aradhya S. Pendurkar	FYMCA	Aradhya
17	Jyoti Rajesh Gupta	FYMCA	Jyoti
18	Diksha Singh	FYMCA	Diksha
19	lalita J. Sav	FYMCA	lalita
20	Guddi Gupte	FYMCA	Guddi



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Department of Master of Computer Applications

1-Day Seminar on

"The React JS Ecosystem: Fundamentals to Practical Implementation"

S. No.	Name of the Student	Class	Signature
1	Suresh D. Kahar	FYMCA	
2	Pankaj N. Yadav	FYMCA	
3	Pradeep S. Suthar	SYMCA	
4	Adhishak V. Jaiswal	SYMCA	
5	HIMALI BARDE	FYMCA	
6	Amish Ayush Singh	FYMCA	
7	Shani Mishra	SYMCA	
8	Pinkal Patel	SYMCA	
9	Ashwin Bhogane	SYMCA	
10	Paresh A. Kadve	FYMCA	
11	Vignesh V. Asalkan	FYMCA	
12	Sahil D. Deshmukh	FYMCA	
13	Vighnesh K. Lelkhan	FYMCA	
14	Bhushan Siddharth Baviskar	FYMCA	
15	Satyam Chavan	FYMCA	
16	Adnan Khan	FYMCA	
17	Chandan Kumar	FYMCA	
18	Vivekanand Pasi	FYMCA	
19	Aarif	FYMCA	
20	Heener Dal	FYMCA	



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Department of Master of Computer Applications

1-Day Seminar on

"The React JS Ecosystem: Fundamentals to Practical Implementation"

S. No.	Name of the Student	Class	Signature
1	Mayur S. Mohite	FYMCA	
2	Suyash Ahirekar	FYMCA	
3	Vivukamand Patil	FYMCA	
4	Rishi	FYMCA	
5	Hetal Rajbhar	FYMCA	
6	Dhanashree Vast	FYMCA	
7	Sauri Durbey	T.E (AIMU)	
8	Dev Kumar	T.E (AIMU)	
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(Guest Speaker)

Date: 26/10/2024



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Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 6217/2024-25

Date : 26.10.2024

Ms. Nidhi Tiwari,
Sr. Software Engineer,
Affluent Global Services,
Andheri East, Mumbai,
Maharashtra 400 072.

Subject: Letter of Appreciation.

Dear Madam,

On behalf of VIVA Institute of Technology, Department of Master of Computer Applications, we extend our heartfelt gratitude for your participation as a Guest Speaker in the 1-Day Seminar on "The React Ecosystem: Fundamentals to Practical Implementations" held on October 26th, 2024, at VIT Campus, Virar East.

Your outstanding presentation provided our students with invaluable insights. Your expertise in blending conceptual knowledge with hands-on implementation strategies was particularly impressive and beneficial.

The exposure to real-world field practices and your ability to convey complex concepts were highly appreciated by all attendees. The positive feedback we received underscores the significant impact of your session on our students' understanding of Web Technologies. Your contribution has enhanced our academic program, bridging the gap between theory and application. We believe the insights gained will shape our students' future endeavors.

We are deeply thankful for your time and effort in making this lecture a success. Your support in nurturing future technology professionals is commendable. We hope for your continued guidance and look forward to future collaborations.

Thanking you.

Yours faithfully,

Dr. Arun Kumar
PRINCIPAL



Received
Nidhi
26/10/2024





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Department of Master of Computer Applications

Ref No.- VIT/MCA/ 54 /2024 – 25

NOTICE

Date: 03/04/2025


All Students of First Year & Second Year MCA is hereby informed that **Department of Master of Computer Applications** of VIVA Institute of Technology is organizing a Workshop on "DevOps Essentials: From Fundamentals to Advanced" from 5th to 9th April 2025.


The venue for the seminar is as follows:

Place: 4th floor, Seminar Hall, VIT Campus

Date: 5th April 2025 to 9th April 2025

Time: 8.30 AM onwards


Prof. Nitesh Kumar
(Programme Coordinator)


31/04/25.
HOD MCA



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Department of Master of Computer Applications

5-Days Workshop on

"DevOps Essentials: From Fundamentals to Advanced"

S. No.	Name of the Student	Class	Signature
1	Ialita Jageshwar Sav	FYMCA	Ialita
2	Diksha Vealprakash Singh	FYMCA	Diksha
3	Gruddi Gupta	FYMCA	Gruddi
4	Jyoti Gupta	FYMCA	Jyoti
5	Purnima Singh	FYMCA	Purnima
6	Sanyukta Pahl	FYMCA	Sanyukta
7	Rachit Singh	FYMCA	Rachit
8	Saurabh Parave	FYMCA	Saurabh Parave
9	Yash Pandhare	FYMCA	Yash Pandhare
10	Paras Makwana	FYMCA	Paras
11	Pooja Kadve	FYMCA	Pooja
12	Nimesh Jadhav	FYMCA	Nimesh
13	Vignesh Asolkar	FYMCA	Vignesh
14	Hansh Mhapsekar	FYMCA	Hansh Mhapsekar
15	Ayush Pambhe	FYMCA	Ayush
16	Adnan Khan	FYMCA	Adnan
17	Chirag Keni	FYMCA	Chirag
18	Chandan Kumar	FYMCA	Chandan
19	Arit Sheikh	FYMCA	Arit
20	Aaradhya Pendurkar	FYMCA	Aaradhya

P. W. Thakur
(Guest Speaker)

Date: 05/04/2025



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Department of Master of Computer Applications

5-Days Workshop on

"DevOps Essentials: From Fundamentals to Advanced"

S. No.	Name of the Student	Class	Signature
1	Akshay Shailesh Bariga	FYITCA	<i>[Signature]</i>
2	Shreyas Dhanaji Bhalekar	FYETCA	<i>[Signature]</i>
3	Satyam Chavhan	FITCA	<i>[Signature]</i>
4	BRUSHAN BAIISKAR	FYMCA	<i>[Signature]</i>
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[Signature]
(Guest Speaker)

Date: 05/04/2025



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Department of Master of Computer Applications

5-Days Workshop on

"DevOps Essentials: From Fundamentals to Advanced"

S. No.	Name of the Student	Class	Signature
1	Jyoti Gupta	FYMCA	Jyoti
2	lalita Jageshwan Sav	FYMCA	lalita
3	Guddi Gupta	FYMCA	Guddi
4	Diksha vedprakash Singh	FYMCA	Singh
5	Suresh Kahar	FYMCA	Suresh
6	Akshay Saini	FYMCA	Akshay
7	Shravan Bhalekar	FYMCA	Shravan
8	Aradhya Pendurkar	FYMCA	Aradhya
9	Sahil Deshmukh	FYMCA	Sahil
10	Suyash Ahirekar	FYMCA	Suyash
11	Mayur Mohite	FYMCA	Mayur
12	Ajay Bhivane	FYMCA	Ajay
13	Pankaj Yadav	FYMCA	Pankaj
14	Ayush Lambe	FYMCA	Ayush
15	Yash Pundhare	FYMCA	Yash
16	Hansh Mhapsekar	FYMCA	Hansh
17	Gargi Phadke	FYMCA	G. Phadke
18	Purnima Singh	FYMCA	Purnima
19	Dhanashree Vast	FYMCA	Dhanashree
20	Sanyukta Patil	FYMCA	Spatil

Pushtol
(Guest Speaker)

Date: 06/04/2025



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Department of Master of Computer Applications

5-Days Workshop on

"DevOps Essentials: From Fundamentals to Advanced"

S. No.	Name of the Student	Class	Signature
1	Heena Sucharshan Das	FYMCA	
2	Hetal Pulchand Rajbhar	FYMCA	
3	Chittank Keni	FYMCA	
4	Chandan Kumar	FYMCA	
5	Adnan Khan	FYMCA	
6	Vignesh Aulkar	FYMCA	
7	Parash Kadur	FYMCA	
8	Vinay Jadhav	FYMCA	
9	Satyam Chavan	FYMCA	
10	Bhuvan Baniskar	FYMCA	
11	Saurabh Parane	FYMCA	
12	Rachit Singh	FYMCA	
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(Guest Speaker)

Date: 06/04/2025



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Department of Master of Computer Applications

5-Days Workshop on

"DevOps Essentials: From Fundamentals to Advanced"

S. No.	Name of the Student	Class	Signature
1	Vignesh Asolkar	FYMCA	
2	Satyam Chavan	FYMCA	
3	Vinesh Jadhav	FYMCA	
4	Sanyukta Patil	FYMCA	Patil
5	AKshay Baniya	FYMCA	
6	T Shargav Bhalekar	FYMCA	
7	Dhanashree Vast	FYMCA	
8	Purnima Singh	FYMCA	
9	Gargi Phadke	FYMCA	
10	Yash Purodhare	FYMCA	
11	Pankaj Yadav	FYMCA	PANKAJ
12	Paras Meekwanga	FYMCA	
13	Saurabh Parane	FYMCA	
14	Rachit Singh	FYMCA	
15	Harsh Mhapsekar	FYMCA	
16	Ayush Tambe	FYMCA	
17	Aradhya Pendurkar	FYMCA	
18	Chandan Kumar	FYMCA	cku
19	Adnan Khan	FYMCA	
20	Chitrangk Keni	FYMCA	

(Guest Speaker)

Date: 07/04/2025



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Department of Master of Computer Applications

5-Days Workshop on

"DevOps Essentials: From Fundamentals to Advanced"

S. No.	Name of the Student	Class	Signature
1	Vivaycanand Pasi	FYMCA	V/Cand
2	Arif Shaikh	FYMCA	Arif
3	Hetal Rajbhar	FYMCA	Hetal
4	Heena Das	FYMCA	Heena
5	Himali Bawale	FYMCA	Himali
6	Suyash Ahirekar	F.Y. MCA	Suyash
7	Sahil Deshmukh	FYMCA	Sahil
8	Suresh Kahar	FYMCA	Suresh
9	Mayur Mohite	FYMCA	Mayur
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Bushal

(Guest Speaker)

Date: 07/04/2025



Vishnu Waman Thakur Charitable Trust's VIVA Institute of Technology

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NAAC "B++" Grade

Department of Master of Computer Applications

5 Days Workshop on

"DevOps Essentials: From Fundamentals to Advanced"

S. No.	Name of the Student	Class	Signature
1	Mayur Mohite	FY MCA	Mayur
2	Sayash Abhirkar	FY MCA	Sayash
3	Sahil Deshmukh	FY MCA	SD
4	Suresh Khar	FY MCA	Suresh
5	Chandran Kumar	PY MCA	Chandran
6	Adnan Khan	FY MCA	Adnan
7	Paras Malwana	FY MCA	Paras
8	Pankaj Yadav	FY MCA	Pankaj
9	Yash Pandhare	FY MCA	Yash
10	Aradhya Pendurkar	FY MCA	Aradhya
11	Harsh Mhasurkar	FY MCA	Harsh
12	Ayush Pankaj	FY MCA	Ayush
13	Shubham Hachekar	FY MCA	Shubham
14	Paras Saurabh	FY MCA	Paras
15	Singh Rachit	FY MCA	Singh
16	Ganesh Phadke	FY MCA	Ganesh
17	Akshay Sanjay	FY MCA	Akshay
18	Sanyukta Patil	FY MCA	Sanyukta
19	Purnima Singh	FY MCA	Purnima
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Pankaj

(Guest Speaker)

Date: 08/04/2025



Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology
 Approved by AICTE New Delhi, Recognized by DTE, Govt. of Maharashtra
 And Affiliated to University of Mumbai
NAAC "B++" Grade

Department of Master of Computer Applications
5 Days Workshop on
"DevOps Essentials: From Fundamentals to Advanced"

S. No.	Name of the Student	Class	Signature
1	Paras Makwana	FY MCA	Paras
2	Pankaj Yadav	FYMCA	Pankaj
3	Yash Pandhare	FYMCA	Yash
4	Harsh Mhapalekar	FYMCA	Harsh
5	Ayush Kambe	FYMCA	Ayush
6	Saurabh Parave	FYMCA	Saurabh
7	Rachit Singh	FYMCA	Rachit
8	Ganugi Phadke	FYMCA	G. Phadke
9	Sanyukta Patil	FYMCA	S. Patil
10	Pooja Singh	FYMCA	Pooja
11	Yash Pandhare	FYMCA	Yash
12	Akshay Singh	FYMCA	Akshay
13	Shrikanth Shetkar	FYMCA	Shrikanth
14	Sureen Kahar	FYMCA	Sureen
15	Hetal Rajbhosle	FYMCA	Hetal
16	Heena Dos	FYMCA	Heena
17	Himani Bunde	FYMCA	Himani
18	Sahil Deshpande	FYMCA	Sahil
19	Parish Kadam	FYMCA	Parish
20	Sugesh Ahirkar	FYMCA	Sugesh
21	Mayur Mohite	FYMCA	Mayur
22	Vignesh Lakshmi	FYMCA	Vignesh
23	Asi	FYMCA	Asi

Pankaj
 (Guest Speaker)

Date: 09/04/2025



Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology
Approved by AICTE New Delhi, Recognized by DTE, Govt. of Maharashtra
And Affiliated to University of Mumbai
NAAC "B++" Grade

Department of Master of Computer Applications
5 Days Workshop on
"DevOps Essentials: From Fundamentals to Advanced"

S. No.	Name of the Student	Class	Signature
1	Vignesh Asolkar	FY MCA	<i>[Signature]</i>
2	Vivekanand Patil	FY MCA	<i>[Signature]</i>
3	Chandan Kumar	FY MCA	<i>[Signature]</i>
4	Adnan Khan	FY MCA	<i>[Signature]</i>
5	Vinesh Jadhav	FY MCA	<i>[Signature]</i>
6			
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21			
22			
23			

[Signature]
(Guest Speaker)

Date: 09/04/2025



Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology

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and Affiliated to University of Mumbai NAAC 'B++' Grade

Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA/VIT/ 6829/2024-25

Date : 9.4.25

Mr. Pushkarraj Pujari,
Lead Technical Consultant,
Wing-c/802, Goodwill Uniquezest Pune,
Lohogaon, Pune, Pune City,
Maharashtra, India, 411047.

Subject: Letter of Appreciation.

Dear Sir,

On behalf of VIVA Institute of Technology, Department of Master of Computer Applications, we extend our heartfelt gratitude for your participation as a Guest Speaker in the 5-Days Workshop on "DevOps Essentials: From Fundamentals to Advanced" held from 5th April 2025 to 9th April 2025, at VIT Campus, Virar East.

Your outstanding presentation provided our students with invaluable insights. Your expertise in blending conceptual knowledge with hands-on implementation strategies was particularly impressive and beneficial.

The exposure to real-world field practices and your ability to convey complex concepts were highly appreciated by all attendees. The positive feedback we received underscores the significant impact of your session on our students' understanding of DevOps Implementation. Your contribution has enhanced our academic program, bridging the gap between theory and application. We believe the insights gained will shape our students' future endeavors.

We are deeply thankful for your time and effort in making this lecture a success. Your support in nurturing future technology professionals is commendable. We hope for your continued guidance and look forward to future collaborations.

Thanking you.

Yours faithfully,

Dr. Arun Kumar
PRINCIPAL



Pushkar
received
09/04/25





Vishnu Waman Thakur Charitable Trust's

VIVA Institute of Technology

Approved by AICTE, New Delhi, DTE, Government of Maharashtra, Affiliated to University of Mumbai
At- Shirgaon, Post-Virar (E.), Tal-Vasai, Dist-Palghar – 401 305.

Tel.: 777 000 2544 • Website : www.viva-technology.org

E-mail: contact@viva-technology.org / principalvit@vivacollege.org

Ref. No.VIVA VIT / 1513/2024-2025

Date: 16/04/2025

Department of Master of Computer Applications

NOTICE

All the Students of First Year MCA are hereby informed that Department of Master of Computer Applications of VIVA Institute of Technology is organizing **1-day Guest Lecture on “Exploring Modern UI/UX Design with Figma”** on 17th April 2025.

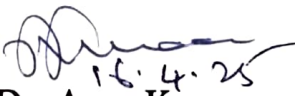
The Venue for the Guest Lecture is as follows:

Place: 3rd Floor, MCA Lab, Department of MCA

Date: 17th April 2025

Time: 09:15 am




16.4.25
Dr. Arun Kumar
Principal



Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology

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And Affiliated to University of Mumbai

ACCREDITED by NAAC with "B++" Grade

Department of Master of Computer Applications

Date: - 17/04/2025

1-Day Guest Lecture on "Exploring Modern UI/UX Design with Figma"

Attendance Sheet

S. No.	Name of the Student	Signature
1	Rachit Singh	
2	Saurabh Parane	
3.	Akshay Soniya	
4.	Ayush Lambe	
5	Shubham Nachrekar	
6	Suresh Khar	
7	Guddi Gupta.	
8	Jyoti Gupta.	
9	Diksha Singh.	
10	Harysh Mhaprekar	
11	Aks Yash Pandhare	
12	Vinayk Jadhav	
13	Pankaj Yadav	
14	Parasit Makwana	
15	Ajay Bhaviseane	
16	Vignesh Asalkar	
17	Arif	
18	Vinaykanand Patil	
19	Chandan Kumar	

Guest Speaker



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And Affiliated to University of Mumbai

ACCREDITED by NAAC with "B++" Grade

Department of Master of Computer Applications

Date: - 17/04/2025

1-Day Guest Lecture on "Exploring Modern UI/UX Design with Figma"

Attendance Sheet

S. No.	Name of the Student	Signature
1.	Sahil Deshmukh	
2.	Mayur Mohite	
3.	Suyash Ahirkar	
4.	Ayush Singh	
5.	HIMANU BARDE	
6.	Heena Des	
7.	Hetal Rajbhar	
8.	Garrgi Phadke	
9.	Parish Kevde	
10.	Chitrant Keshi	
11.	Dhanashree Vast	
12.	Samyukta Patil	
13.	Pauranima Singh	
14.	Gutyan Chavan	
15.	Bhushan Bawiskar	
16.	Vighnesh Lelkhan	

Guest Speaker



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and Affiliated to University of Mumbai

Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA/VIT/6922/2024-25

Date : 17.04.2025

To,
Mr. Aadarsh Chaudhari
UX Designer,
Volosphere Technologies LLP,
Goregaon East,
Mumbai 400063.

Subject : Letter of Appreciation.


Respected Sir,

We extend our heartfelt gratitude for your esteemed presence as a resource person during the expert session on “**Exploring Modern UI/UX Design with Figma**”, specifically tailored for our first-year MCA students. This event was organized by the Department of Master of Computer Applications at VIVA Institute of Technology on April 17, 2025.

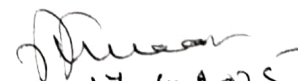
Your willingness to share your expertise amidst your busy schedule is genuinely appreciated. It has always been a pleasure to have you with us, and we eagerly anticipate your participation in our future events.

Thank you once again.

Warm regards,

Recieved

17/04/2025

Yours faithfully


17.4.2025
Principal
Dr. Arun Kumar





Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology

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And Affiliated to University of Mumbai

NAAC "B++" Grade

Ref No.- VIT/MCA/ 55/2024 – 25

NOTICE

Date: 03/04/2025

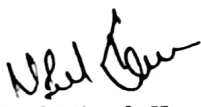
All Students of First Year & Second Year MCA is hereby informed that Department of Master of Computer Applications of VIVA Institute of Technology is organizing a Workshop on "React Native for Beginners: Build Your First Mobile App" from 25th to 27th April 2025.

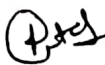
The venue for the seminar is as follows:

Place: 4th floor, Seminar Hall, VIT Campus

Date: 25th April to 27th April 2025

Time: 9.00 AM onwards


Prof. Nitesh Kumar
(Programme Coordinator)

 31/4/25
HOD MCA



Vishnu Waman Thakur Charitable Trust's VIVA Institute of Technology

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And Affiliated to University of Mumbai

NAAC "B++" Grade

Department of Master of Computer Applications

3 Days Workshop on

"React Native for Beginners: Build Your First Mobile App"

S. No.	Name of the Student	Class	Signature
1	Aradhya S. Pendurkar	FYMCA	
2	Yash P. Pandhare	FYMCA	
3	Saurabh Parave	FYMCA	
4	Rachit Singh	FYMCA	
5	Sanyukta Patil	FYMCA	
6	Garagi Phadke	FYMCA	
7	Akshay Bariya	FYMCA	
8	Bhargav Bhalekar	FYMCA	
9	Ayush Tambe	FYMCA	
10	Hansh Mhapsekar	FYMCA	
11	Pankaj Pata	FYMCA	
12	Paras Makwana	FYMCA	
13	Parash Kachre	FYMCA	
14	Vignesh Atolkar	FYMCA	
15	Hetal Raybhar	FYMCA	
16	Himani Barde	FYMCA	
17	Suresh Kachor	FYMCA	
18	Mayur Mohite	FYMCA	
19	Adnan Khan	FYMCA	
20	Chandan Kumar	FYMCA	
21	Chitrang Keni	FYMCA	
22	Peyush Khan	FYMCA	
23			

(Guest Speaker)

Date: 25/04/2025



Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology

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and Affiliated to University of Mumbai NAAC "B++" Grade

Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 6983 / 2024-25

Date : 26/04/2025

Mr. Navneet Maurya,
Senior Developer,
Sahar-Chakala Road, Parsiwada,
Andheri (E), Mumbai
Maharashtra, India, 400 099.

Subject: Letter of Appreciation.

Dear Sir,

On behalf of VIVA Institute of Technology, Department of Master of Computer Applications, we extend our heartfelt gratitude for your participation as a Guest Speaker in the 3-Days Workshop on "React Native for Beginners: Build Your First Mobile App" held from 25th April 2025 to 27th April 2025, at VIT Campus, Virar East.

Your outstanding presentation provided our students with invaluable insights. Your expertise in blending conceptual knowledge with hands-on implementation strategies was particularly impressive and beneficial.

The exposure to real-world field practices and your ability to convey complex concepts were highly appreciated by all attendees. The positive feedback we received underscores the significant impact of your session on our students' understanding of React Native Implementation. Your contribution has enhanced our academic program, bridging the gap between theory and application. We believe the insights gained will shape our students' future endeavors.

We are deeply thankful for your time and effort in making this lecture a success. Your support in nurturing future technology professionals is commendable. We hope for your continued guidance and look forward to future collaborations.

Thanking you.

Yours faithfully,

Dr. Arun Kumar
PRINCIPAL



Received
Maurya
27/04/2025



Date: - 13/03/2025

To,
The Principal,
Through HOD (Electrical),
VIVA Institute of Technology,
Shirgoan, Virar (E), 401305.

Permit S
13-3-25

Subject:- Permission to conduct a Guest lecture for Third-year Electrical Engineering students.

Respected Sir,

The Department of Electrical Engineering has planned a guest lecture for Third-year Electrical Engineering students on **"The Economics of Solar Energy: Accurate Cost Estimation for Sustainable Investment"** by **Mr. Rajiv Baswante (from EMT Solar & Roofing)** on 17/03/2025.

So, kindly permit me to do the same.

Please do the needful. Thank you.

Yours Sincerely,

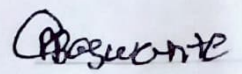
Tejas Sankpal

Prof. Tejas Sankpal
Guest Lecture Co-ordinator
(Electrical Department)

Forwarded to
The Principal
B882P
13/03/25

**SUBJECT:- Guest Lecture****SUBJECT EXPERT :- Mr. Rajiv Baswante****TE ELECTRICAL 2024-25**

R. No.	Session No. (→)	1	2	3	4	5	6	7	8	9	P C T		
	Extra Regular/ Adjusted (→)	E/R/A	E/R/A	E/R/A	E/R/A	E/R/A	E/R/A	E/R/A	E/R/A	E/R/A			
	Student Name(1) Date (→)												
	Time (→)												
1	BHOIR NILAY MANOHAR USHA	<i>NO</i>											
2	CHAVAN SHREYASH SANTOSH MITALI	<i>Sh</i>											
3	DAVANE CHIRAG NILESH YOGITA	<i>Chirag</i>											
4	DAVANE HARDIK BHUPENDRA MANISHA												
5	DEORUKHKAR YASH ASHISH ADITI	<i>Yash</i>											
6	GHADSHI JAYDEEP SUNIL SUSMITA												
7	GOUNDER DEEPAK SHANMUGAM CHITRA	<i>Deepak</i>											
8	GUPTA NANDKISHOR SHRIKANT POONAM	<i>Nandkishor</i>											
9	KAMBLE SUJAL PRABHAKAR KAVITA												
10	KAVA MEET HARESHBHAI PAYAL												
11	KUNWAR RATANBAHADUR JAYBAHADUR JASUDA												
12	/ LIHITKAR ANKITA GAUTAM KALPANA	<i>Ankita</i>											
13	MISTRY DHAWAL SURESH BHARATI												
14	PAL VISHAL LAMBERDAR MAHADEVI												
15	PANDYA TEJAS MAHESHBHAI BHAVNA												
16	/ PARAB SAMIDHA BHIVA SHILPA												
17	PASHTE YASH PANDHARINATH PALLAVI												
18	PATIL BHAVIK SUDHAKAR SUPRIYA	<i>Bhavik</i>											
19	PRADNYE VEDANT YOGESH AKSHAYA												
20	SANE JINESH DHARMENDRA SAPNA												
21	SHAIKH MUSTAFAIZ MOHD RAFI ISHRAT												
22	SHIRSAT CHAITANYA MANOHAR SHALINI												
23	SINGH KESHAV SACHCHIDANAND POONAM												
24	TARE ANKUSH HARESHWAR JYOTI	<i>ANKUSH</i>											
25	TAWADE PRATHAMESH PANDIT PRADNYA	<i>Prathamesh</i>											
26	TEJAM OMKAR GURUNATH ARUNA												
27	THAKUR JAYET VINOD VINITA												
28	TIWARI ANIKET ASHOK SUDAMADEVI												
29	VISHWAKARMA NITIN BACHELAL REETA	<i>Nitin</i>											
30	WAGHELA SHASHANK RAJESH RUPA	<i>Shashank</i>											
NO OF STUDENTS PRESENT													


Rajiv Baswante SUBJECT EXPERT



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VIVA Institute of Technology

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Department of Electrical Engineering

Topic Name: Guest Lecture on The Economics of Solar Energy: Accurate Cost Estimation for Sustainable Investment

Name of the Guest Speaker: Rajiv Baswante (2024-25)

Organization / Institution: VIVA Institute of Technology

Date: 17/03/2025

Time: 02:30 PM to 03:30 PM

Industry visited Summary / Details:-

VIVA Institute of Technology had organized an Guest Lecture on The Economics of Solar Energy: Accurate Cost Estimation for Sustainable Investment to TE students on dated 17/03/2025.

The Guest lecture conducted by Rajiv Baswante in the Institute. There was 12 students who attended the guest lecture. The speaker provided session, helped students to understand The Economics of Solar Energy: Accurate Cost Estimation for Sustainable Investment.

Photos:-





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VIVA Institute of Technology

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Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 6718A / 2024 - 25

Date : 17/03/2025

To,
Mr. Rajiv Baswante,
EMT Solar & Roofing,
523, Hollywood Ave 3rd floor,,
Cherry Hill Township,
New Jersey- 08002.

Subject: Letter of Appreciation.

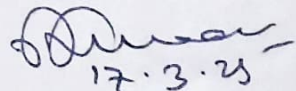
Respected Sir,

We are grateful to you for your valuable time and effort for delivering a Guest lecture on the topic **"The Economics of Solar Energy: Accurate Cost Estimation for Sustainable Investment"** for our Faculty & Students of Electrical Engineering on 17/03/2025. Your lecture was very much informative, knowledgeable, and motivating. Our Faculty & Students will cherish your value-adding words in their hearts.

Hope, for similar support in the future too.
Thank you.

Yours faithfully,




17.3.25
Dr. Arun Kumar
Principal



Vishnu Waman Thakur Charitable Trust's
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and Affiliated to University of Mumbai

Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kuma
Principal

Ref. No. : VIVA / VIT / 5886A / 2024 - 25

Date : 18/07/24

To,
Dr. Deveshree Ugvekar,
Librarian,
VIVA Institute of Technology,
Virar (E), Dist-Palghar,
Maharashtra 401305.

Sub: Invitation for Guest Lecture for final year Electrical Engineering students.

Respected Madam,

VIVA Institute of Technology is affiliated to the University of Mumbai and approved by AICTE, New Delhi, and DTE, Govt. of Maharashtra.

This institute believes in empowering young students through rigorous curriculum, students participation in R & D, mentor system, value added programs and strong industrial interface.

I am pleased to invite you for a Guest Lecture for final year Electrical Engineering students. Topic of lecture could be "Systematic Literature Review: A Step-by-step Guide". Your interaction with our students will be value adding and they will cherish your words throughout their lives.

Looking forward to your positive reply.

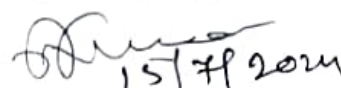
Date : 18th July 2024
Time : 12:00 pm
Venue : Computer lab (A-106 & 107),
Electrical Department, VIVA Institute of Technology.

Thanking you.


18/07/2024



Yours faithfully,


15/7/2024
Dr. Arun Kumar
Principal



Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology
Shirgaon, Virar(E), Taluka-Vasai, District-Palghar, Maharashtra

Department of Electrical Engineering

Attendance Sheet

Event Name: " Guest lecture on Systematic Literature Review: A step-by-step Guide"

Event Dates: 18th July2024 Time: 12.00 PM to 01.00 PM

Sr. No.	Name of the Student	Class	Signature
1	Pratik Indurang Gawade	BE	P.G.
2	Xiraj pandharinath poreekar	B.E	Xiraj
3	Prasad Umesh Mirgal.	B.E.	Prasad
4	Prathamesh M. Kirtve	B.E	Prathamesh
5	Sahil Kojanran Khondzode	B-E	SK
6	Roshan.S.Joil	B.E	R. Joel
7	Samruddh .S. Grawade	B.E	Samruddh
8	Vedang . P. Mestoy	B.E	Vedang
9	Ashish .M. Pawar	B.E	Ashish
10	Siddhant .S. Parulekar	B.E	Siddhant
11	Manas . R. Pawar	B.E.	Manas
12	Saheel .L. Thakur	B.E-	Saheel
13	Yash .S. Bhoskar	B.E	Yash
14	Omkar Kargutkar	B.E	Om
15	Tanay M. Gotarne	B.E	Tanay
16	Sharvesh S. Goykar	B.E.	Sharvesh
17	Rahul . S. Dhayolkar	B.E.	Rahul
18			
19			
20			

Dr. Deekhee D. Ugarekar

Tejas Sankpal



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Shri. Hitendra V. Thakur
President

Ms. Aparna P. Thakur
Secretary

Dr. Arun Kumar
Principal

Ref. No. : VIVA / VIT / 5881 / 20

Date : 18/07/24

To,
Dr. Deveshree Ugvekar,
Librarian,
VIVA Institute of Technology,
Virar (E), Dist-Palghar,
Maharashtra - 401305.

Subject: Letter of Appreciation.

Respected Madam,

We are grateful to you for your valuable time and effort for delivering a Guest lecture on the topic **"Systematic Literature Review: A Step-by-step Guide"** for our Final Year (Semester - VII) students of Electrical Engineering on **18th July 2024**. Your lecture was very much informative, knowledgeable, and motivating. Our students will cherish your value-adding words in their hearts.

Hope for similar support in the future too.

Thanking you.

Yours faithfully,



[Signature]
18.7.2024
Dr. Arun Kumar
Principal

[Signature]
18/07/24