



2.3 Teaching- Learning Process

2.3.1. Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences using ICT tools.

Sr. No.	Document Name	Page No.
1	Evidence of Experiential Learning	1
2	Evidence of Experiential Learning	4
3	Evidence of Participatory Learning (Seminars/Workshops)	7
4	Evidence of Participatory Learning (Internships)	10
5	Evidence of Participatory Learning(Industrial Visits)	11
6	Evidence of Participatory Learning(Project Competitions)	13
7	Evidence of Participatory Learning(Workshops Conducted by students)	17
8	Evidence of Problem Solving Methodology(Annual Technical Festival Vector)	19
9	Evidence of Problem Solving Methodology(Robocon)	20
10	Evidence of Problem Solving Methodology(Avishkar)	22
11	Evidence of ICT Enabled Teaching	23




Dr. Vijaykumar N. Pawar
B.E., M.E., Ph. D. (Tech.)
Principal
A. C. Patil College of Engineering,
Kharghar, Navi Mumbai-410 210.

Updated Guide Allotment for BE Major Project-II

Class and Sem:- BEIT (VIII sem.)

Sr.	PRN.No	Name of the student	Topic	Guide
1	191051040	Sumita Khan	Smart gloves for deaf and blind people	Dr. Vijaykumar N. Pawar Co Guide:- Prof. Poonam Potraje
	191051035	Neha Bhalerao		
	191051021	Tushar Supanekar		
	191051037	Mayuresh Samant		
2	191051006	Yash Margaje	Organic Food Traceability	Dr. Varsha Bhole
	191051007	Akshay Kanade		
	191051009	Shamika Mhatre		
	191051031	Suyog Morankar		
3	191051013	Anuj Rakesh Gopanwar	Cargo Booking System	Prof. Shaila Pawar
	191051024	Ashish Hemant		
	191051019	Mayur Santosh Gaikwad		
	191051028	Mitesh Prakash		
4	201052008	Himaja Dudhal		
	191051034	Pranali Vishe	Land Registry using Blockchain	Dr. Varsha Bhole
	191051027	Parth Gadekar		
	191051001	Spandan Ghosh		
5	201052025	Anushka Hujare	IOT based gas Leakage Detection	f. Mansi Deore Co Guide:- Prof. Shaila Pawar
	191051018	Sonali Redekar		
	201052021	Abhijit Borhade		
	201052009	Prathmesh More		
6	181051004	Harshal Bharambe	Flight Delay Prediction Based on Aviation Big Data and Machine Learning	Ruta Kothavade Co Guide:- Dr. Varsha Bhole
	181051056	Rishikesh More		
	191051014	Yashita Rajkotia		
	191051005	Anuja Rothe		
7	191051048	Adnan Syed	Parkinson's Disease detection using Machine Learning	Prof. Shaila Pawar
	191051051	Saalm Khan		
	191051045	Vudit Patil		
	181051001	Pankaj Ahire		
8	191051032	Piyush Khopade	Coin Mart based on blockchain	Dr. Varsha Bhole f. Mansi Deore Co Guide:- Prof. Shaila Pawar
	201052012	Maaz Shaikh		
	191051022	Shardul Limaye		



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Dr. Varsha Bhole

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9	191051042	Shivam Bankar	AR Education	Mansi Deore Co Guide:- Prof. Shaila Pawar
	191051029	Prathamesh Salgaonkar		
	191051043	Vijay kamble		
	191051041	Siddhesh Boricha		
10	191051011	Vineet Kunder	NFTMart	Prof. Sarin Deore
	201052005	Shivani More		
	201052011	Jay Joshi		
	201052014	Karan Patel		
11	191051047	Chirag Sanas	AR Furniture	Prof. Sarin Deore
	191051004	Omkar Yadav		
	191051010	Charvi Mhadgut		
	181051029	Sakshi Patil		
12	191051012	Durva Kavathkar	Ease of Governance	Prof. Shaila Pawar
	191051026	Shreyasi Patil		
	191051020	Kunal Gate		
	191051025	Malvika Tayade		
13	181051055	Atharva Teli	Socially 24 Social Media Plattform app	Mansi Deore Co Guide:- Prof. Shaila Pawar
	191051008	Niyati Thakur		
	191051030	Anushka Bada		
	191051003	Tanisha Jambhrunkar		
14	201052018	Pratik Dhumal	Crowd Funding	Dr. Varsha Bhole
	201052015	Zaryab Bubere		
	201052022	Darshan Chikhalekar		
	191051044	Janvi Bhilare		
15	201052002	Utkarsh Patil	Music Streaming Web 3.0 app using Blockchain	Prof. Surekha Khot
	201052003	Vrushali Dharam		
	201052006	Payal Randive		
	201052020	Pratik Naik		
16	201052010	Mitesh Gawande	NFC Based Sports Club Website	Prof. Surekha Khot
	191051023	Prem Bhamare		
		pratik kubal		
	191051015	Prathamesh Bhoir		
17	191051002	Mahesh Namdas	Chess Software Based on AI	Prof. Shaila Pawar
	191051038	Rahul Gaikwad		
		vaishanavi olekar		
18	201052007	Shubham Giri	Heritage Identification of Monuments	Prof. Surekha Khot
	201052016	Shubham Shirsat		
	201052019	Atharva Chonkar		
	201052024	Ganesh Reddy		
19	201052001	Disha Deshmane	Fake Medicine Detection Using Blockchain	mruta Kothavade Co Guide:- Dr. Varsha Bhole Dr. Vijay Kothavade, Pawai B.E., M.E., Ph.D. (Tech.)
	201052004	Pranali Pawar		
	201052013	Sana Nasur		
	201052017	Vishnnavi Mitapelli		



Mruta Kothavade
Co Guide:- Dr. Varsha Bhole

Dr. Vijay Kothavade, Pawai
B.E., M.E., Ph.D. (Tech.)

Principal
A. C. Patil College of Engineering,
Kharghar, Navi Mumbai - 410 210

20

181051002	Priyanka Avhad
181051041	Mitanshu Thakur
181051047	Ruchika Kumari
191051036	Shweta Shete

Smart Home Security App

Prof. Sarin Deore



Dr. Vijaykumar N. Pawar
 B.E., M.E., Ph. D. (Tech.)
 Principal
 A. C. Patil College of Engineering,
 Kharghar, Navi Mumbai - 410 210

Mini-project 2-A Web Base Business Model group and topic details

Ass and Sem:- TEIT, V sem

• N	PRN.No	Name of the student	Topic 1	Guide
1	211052023	Pranav Rajesh Tiwari	News Website	Prof.Surekha Khot
	211052009	Vedant Dinde		
	211052014	Shreyash Mahesh Patil		
		Sanskriti Koli		
2	211052005	Shweta Uttam Bansode	Student Profile Dashboard and alert	Prof.Shaila Pawar
	201051017	Pooja Vijay Aldar		
	201051036	Akshita Girishkumar Mehta		
	201051051	PRATHAMESH JAGTAP		
3	211052003	Swaroop Rajiv Pulekar	Hostel portal	Prof.Surekha Khot
	211052004	Sahil Deepak Satam		
	211052012	Sachin Ramesh Keluskar		
	201051056	Darshan Vipul chotalia		
4	201051047	Vishal Ratnakar Shinde	AniSearch	Prof.Varsha Bhole
	201051028	Kaustubh Mahanand Yadav		
	201051040	Aniket Sanjay Shinde		
	201051025	Rohit Bhalchandra Patil		
5	211052002	Shubham Jitendra Chavan	Phone For You	Prof.Sachin vaidya
	211052015	Yash Nandkishor Patole		
	211052019	Prajwal Nandu Shinde		
	211052021	Ayush Harendra Singh		
6	211052018	Prajwal Bheloshe	GST billing	Prof.Varsha Bhole
	211052020	Rushikesh Rathod		
	211052017	Sakshi Jadhav		
	211052022	Srushti Mhatre		
7	211052008	Radhika shinde	online Travel booking	Prof.Shaila Pawar
	211052010	Fiza Shaikh		
	211052013	Tejas patil		
	211052016	Manaswi sakpal		
8	201051020	Sanskriti Bharat Ambavane	Agriculture for framer	Prof.Varsha Bhole
	201051039	Ketan Rohidas Pashte		
	201051031	Vinayak Dattatreya Bhosale		



Agriculture for framer

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B.E., M.E., Ph.D.(Tech.)
Principal
A. C. Patil College of Engineering,
Kharghar, Navi Mumbai - 410 210

		CIVIL PROJECTS	
		VITIYOG VALDYA DINGAL	
201051057	Yogini Rajesh Patil	Car Rental System with Dashboard	Prof.Varsha Bhole
201051011	Anurag Rajiv Dhamne		
201051013	Aaditya Darmaji Dhotre		
201051019	Suyash Satish Ghatkar		
201051012	Aditya Balu Dawhkar	Recipe App	Prof.Sachin Valdyा
201051037	Raj Mahesh Nakti.		
201051018	Vinay Anant Bansode.		
201051048	Srushti Pandurang Jadhav.		
201051041	Mansi Ankush Thakare.	Recongize song history	Prof.Sarin Deore
2.01E+08	Prathamesh Pravin Patil		
2.11E+08	Sayali Ajit Yerunkar		
2.11E+08	Sakshi Suresh Shinde		
2.11E+08	Tanvi Sheshrao Garje	FURNITURE WEBSHOP	Prof.Sarin Deore
201051054	JANHAAVI RAJENDRA BHOIR		
201051055	SHREYA BHARAT MISHRA		
201051053	VENDANSHU VINAYAK PATIL		
201051030	ANIKET ANAND SHINDE		
201051001	Kartika Sudhakar Ahire	Internverse	Prof.Amol Patil
201051002	Akruti Prakash Utekar		
201051004	Sneha Datta Londhe		
201051042	Omkar Ashok Tupe		
201051010	Sahil Satish Jaigude	Salon Management System(Add and replace slot)	Prof.Pooname Potaraje
201051015	Sahil Santosh Nachare		
201051021	Shreyash Suresh Chavan		
201051022	Aachal Anil Jangam		
201051007	Shreekant Panigrahi	Real Estate Dashboard	Prof.Sarin Deore
201051006	Yash Gopal Nerkar		
201051024	Nikhil Sunil Naik		
201051033	Harshal Krushna Dhamke		
201051046	Shantanu Sudhir Kamble	The Achaar shop	Prof.U.M. Shirole
201051023	Sahil Prakash Kadam		
201051034	Yash Nandkishor Jadhav		
201051026	Amey Akash Sonawane		
201051008	Suraj Shashikant Ghadge	Academic Forum	Prof.Amol Patil
201051003	Aditya Deepak Gurav		
201051005	Mayur Sanjay Kharat		

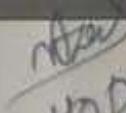


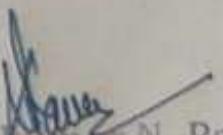
Academic Forum

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B.E., M.E., Ph. D. (Tech.)
Principal
A. C. Patil College of Engineering,
Kharghar, Navi Mumbai - 410 210

	MOHAMMED KAIF MUSTAK 201051032 DESAI	
19	201051049 Shaikh Soheb Ahmed 201051050 Khan Sohrab 201051035 vaibhavi kharkar 201051014 sahil shrikrishna jadhav	Gym website with alert Prof. Surekha Khot
20	201051016 Manish Naresh Pahelkar 201051043 Om Sudhir Yadav 201051009 Mohd Zaman Abdul Salam 201051027 Sachin Pawan Vishwakarma	Online Home Services Prof. U.M. Shirole






Dr. Vijay Kumar N. Pawar
 B.E., M.E., Ph. D. (Tech.)
 Principal
 A. C. Patil College of Engineering,
 Kharghar, Navi Mumbai - 410 210

A Report of
**“Seminar on Internet of Things in Mechanical
Engineering Design”**

Under

Department of Mechanical Engineering

Name of Institute: Jawahar Education Society's
A. C. Patil College of Engineering,
Kharghar, Navi Mumbai, Maharashtra.

Speaker: Mr. Nagendra Singh

Founder and Director
P G Lab Pvt. Limited Vashi

Schedule of Seminar: 6/02/2023 (12:00-1:00 pm)

Participants : Third Year and Final year students of Mechanical Engineering

Total no of attended students :

Need for the workshop: The purpose of the seminar is to aware students about basic information of Internet of Things and its application in various fields.

Content of Seminar:

- What is Internet of Things
- How IoT works.
- Current status and future prospect of IoT
- The future of IoT
- Few application of IoT



Dr. Vijaykumar N. Pawar
B.E., M.E., Ph. D. (Tech.)
Principal
A. C. Patil College of Engineering,
Kharghar, Navi Mumbai-410 210.



Mr. Nagendra Singh



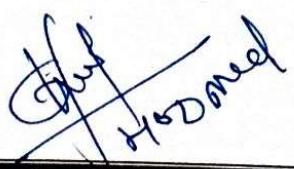


Dr. Vijaykumar N. Pawar

B.E., M.E., Ph. D. (Tech.)

Principal

A. C. Patil College of Engineering,
Kharhara, Navi Mumbai-410 210.





JAWAHAR EDUCATION SOCIETY'S
A.C. PATIL COLLEGE OF ENGINEERING
KHARGHAR, NAVI MUMBAI

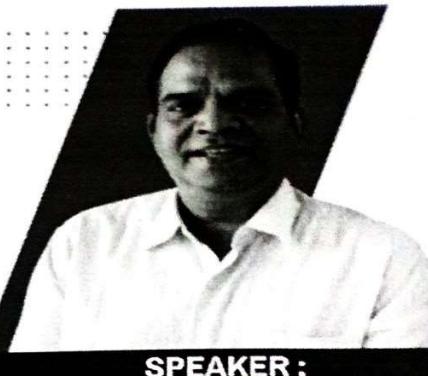
DEPARTMENT OF MECHANICAL ENGINEERING

PRESENTS

SEMINAR

INTERNET OF THINGS IN MECHANICAL ENGINEERING DESIGN

06 DEC, MONDAY
12:00PM TO 1:00 PM
AUDITORIUM, ROOM NO. 126



SPEAKER :
Mr. Nagendra Singh

FOUNDER & DIRECTOR OF P.G. LAB
PUT. LTD. AT VASHI.

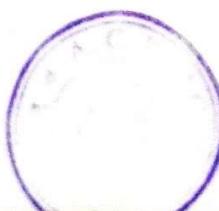
Conclusion:

The overall seminar was very useful for students to aware about the Internet of Things and its applications.

Prof. Ruchita Shrimali
(Extra curricular activity coordinator)

Dr. G.P. Deshmukh
(Head of the Department, Mechanical Engg.)

Dr. Vijay Kumar N. Pawar
B.E., M.E., Ph. D. (Tech.)
Principal
A. C. Patil College of Engineering,
Kharghar, Navi Mumbai - 410 210.





Certificate

— OF APPRECIATION —

PROUDLY PRESENTED TO

Manish Ramgopal Soni

For extraordinary performance in the field of Python Intern. In the time between 20/01/23 to 20/02/23, and for upgrading skills and achieving this milestone.

21/02/2023

DATE



Naveen Kuntar
PROGRAM
MANAGER


Dr. Vilaykumar N. Pawar
B.E., M.E., Ph. D. (Tech.)
Principal
A. C. Patil College of Engineering,
Kharghar, Navi Mumbai-410 210



A Report of

"Industrial Visit 2022-23"

Venue: Adani thermal Power Station, Dahanu

Industrial Visit Incharge: Prof. Aaksah Gawai

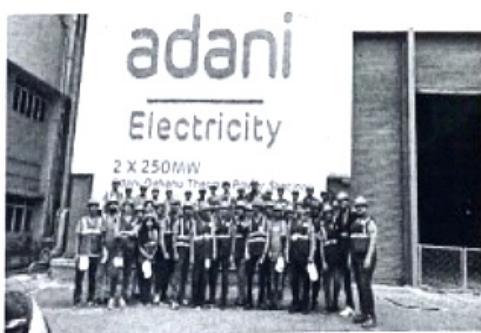
Target Audience: Students of Third Year and Final Year Mechanical Engineering.

Date of Visit: 15/03/2023

Duration: 1 day

Summary

The Industrial Visit to the Adani Thermal Power Plant, Dahanu was highly successful. We received insight of the whole plant right from the raw material (coal) procurement, processing, combustion and generation & transmission of electricity. The whole process was explained in-detail by the representative with detailed description about each equipment with their specifications. A doubt solving session with the Control Room In charge cleared all our queries. This kind of industrial exposure helped us to absorb the theoretical aspects of Thermal & Fluid Power Engineering more efficiently. We would highly appreciate more such visits in the future.



Conclusion:

The students found this industrial visit very useful. All were of the opinion that this kind of company visit in future, would be very useful to students to learn and develop the academic projects in quite effective manner.

Prof. Ruchita Shrimali
Co-curricular/ Extracurricular activities coordinator

Dr. G.P. Deshmukh
Head of Department



Dr. Vijaykumar N. Pawar
B.E. M.E. M.Tech (Tech)
Principal
A. C. Patil College of Engineering,
Kharghar, Navi Mumbai - 410210.

A Report of
"Industrial Visit 2022-23"

Under
Department of Mechanical Engineering

Venue : Parle Food Industries Limited, Textile Industry

Industrial Visit Incharge: Prof. Dinesh Pargunde

Target Audience : Students of Third Year and Final Year Mechanical Engineering.

Date of Visit : 6/10/2022 and 07/10/2022.

Duration : 2 days

Number of Students : 40



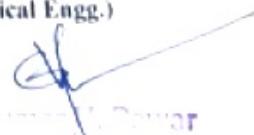
Conclusion:

The students found this industrial visit very useful. All were of the opinion that this kind of company visit in future, would be very useful to students to learn and develop the academic projects in quite an effective manner.


Prof. Dinesh Pargunde
Industrial Visit Coordinator


Dr. G.P. Deshmukh
(Head of the Department, Mechanical Engg.)




Dr. V. T. Patil
Principal
A. C. P. College of Engineering & Technology
Kalyan, Maharashtra - 402 502

FR. C. RODRIGUES INSTITUTE OF TECHNOLOGY
DEPARTMENT OF INFORMATION TECHNOLOGY



Prasada

"TECHSPARKS"

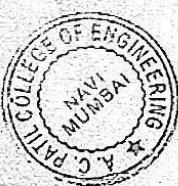
INTERCOLLEGIATE PROJECT PRESENTATION COMPETITION

CERTIFICATE OF PARTICIPATION

THIS IS TO CERTIFY THAT MR/MS. Magnam Krutika
WITH PROJECT TITLED Image Annotation
HAVE PARTICIPATED IN TECHSPARKS PROJECT PRESENTATION COMPETITION
ORGANIZED BY THE DEPARTMENT OF INFORMATION TECHNOLOGY, FR. CONCEICAO
RODRIGUES INSTITUTE OF TECHNOLOGY, VASHI ON 14-03-2020.

✓
Dr. Vijaykumar N. Pawar
B.E., M.E., Ph.D. (Tech.)
Principal

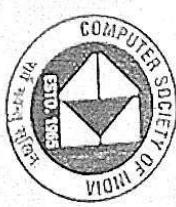
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Khar�ha, Navi Mumbai-410 210



Khot
CONVENERS
MRS. TRUPTI L | MRS. RUPALI D

Khot
INCHARGE HOD
MRS. DHANASHREE HADSUL

Khot
PRINCIPAL
DR. SM KHOT



Academic Year 2022-23

Date: 23/03 /2023

Notice

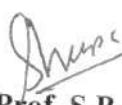
All the students of SE AI & DS are hereby informed that **Mini Project competition** is scheduled on **Thursday, 13/04/2023**. Students are supposed to make the poster for their project in the hardcopy format.

Instructions:

1. **Duration:** 10 min(Maximum).
2. **Dress code:** any formal dress.
3. Attendance is mandatory.
4. For the participants 10 marks will be considered for term work.
5. Winners and Runnerup will get the certificate.
6. Participation certificate will be awarded for every participant.



Prof. M. P. Jain
Mini-Project Co-coordinator



Prof. S. P. Bansu
Head of Department



Dr. Mayank N. Pawar
B.Tech., M.Tech.

Report for Mini Project Competition

Name of the Event: Mini Project Competition

Organized by : Department of Artificial Intelligence & Data science

Venue: Room No. 425

Date: 13/04/2023

Duration: 11am to 2pm

Total Participants: 69

The panel of judges consisted of

- 1) Dr. M. M. Deshpande
- 2) Prof. S.P. Bansu
- 3) Prof. A.R.Sonule
- 4) Prof. R.C Suryawanshi
- 5) Prof. S.R.Chunamari
- 6) Prof. S. V. Patil
- 7) Prof.S. A.Awate

The following students received prizes

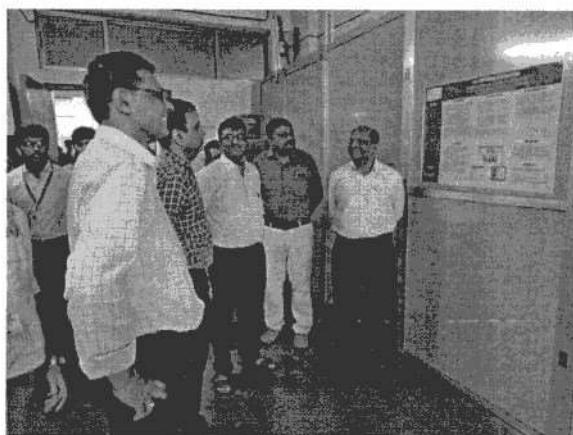
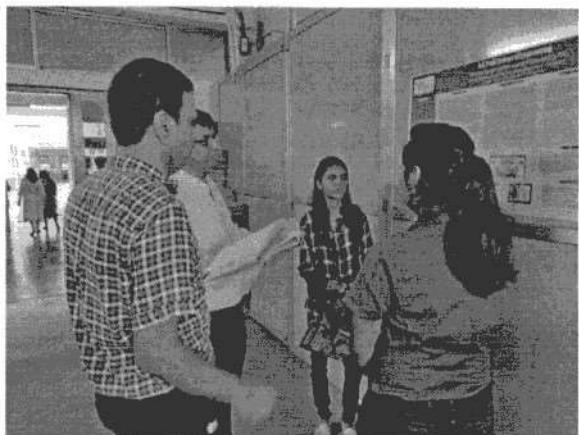
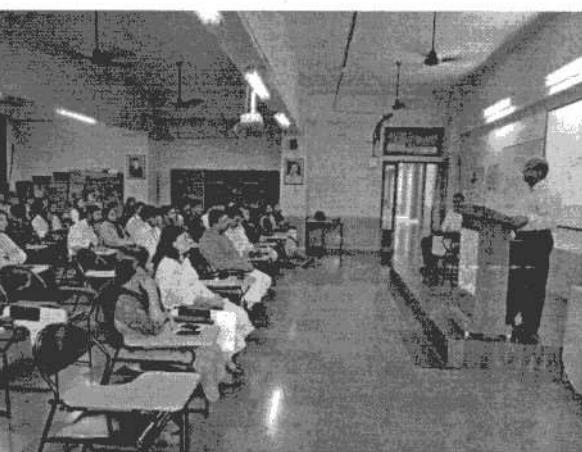
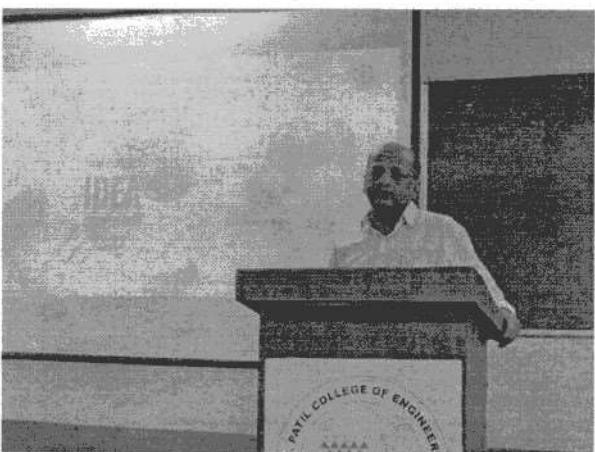
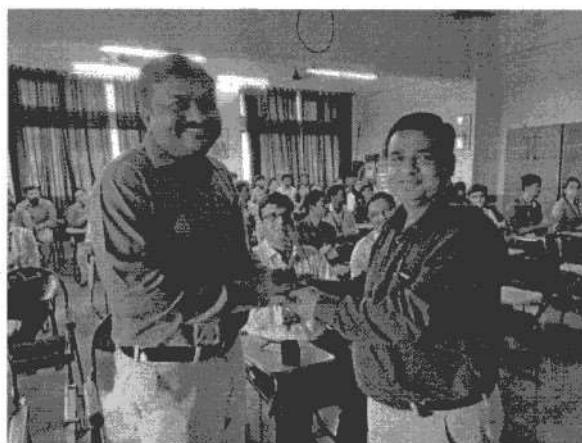
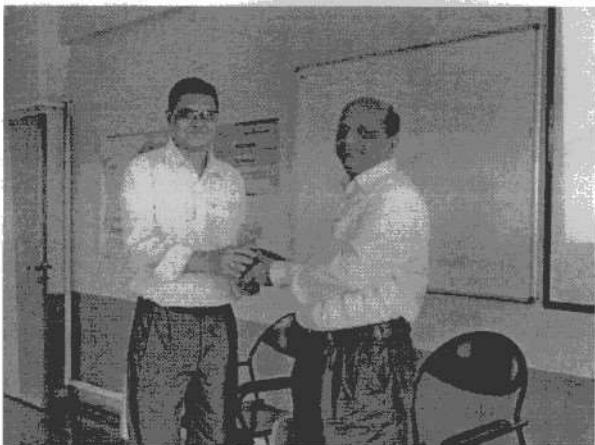
1 st Prize: AI Powered Hybrid Assistance Mohammad Khan ,Hihal Mahtre, Prithvi Marwadi, Naresh Choudhary

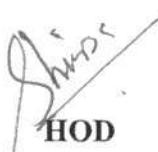
Runner Up Prize : Query Resolver for C,C++and Python Sanika Sarang, Ayushi Soni, Shreya Yewale, Sanjana Bhandi




Dr. Vijaykumar N. Pawar
B.E., M.E., Ph.D. (Tech.)
Principal
A. C. Patil College of Engineering,

Glimpses of Inauguration of project Competition




HOD
Prof. S.P.Bansu


Dr. V.N. Pawar
B.E., M.E., Ph.D. (Tech.)
Principal

Principal
Dr. V. N. Pawar

Report of Event Conducted

Event Name: "R Pi Workshop"

Speaker: Mr. Spandan Ghosh
Mr. Akshay Kanade

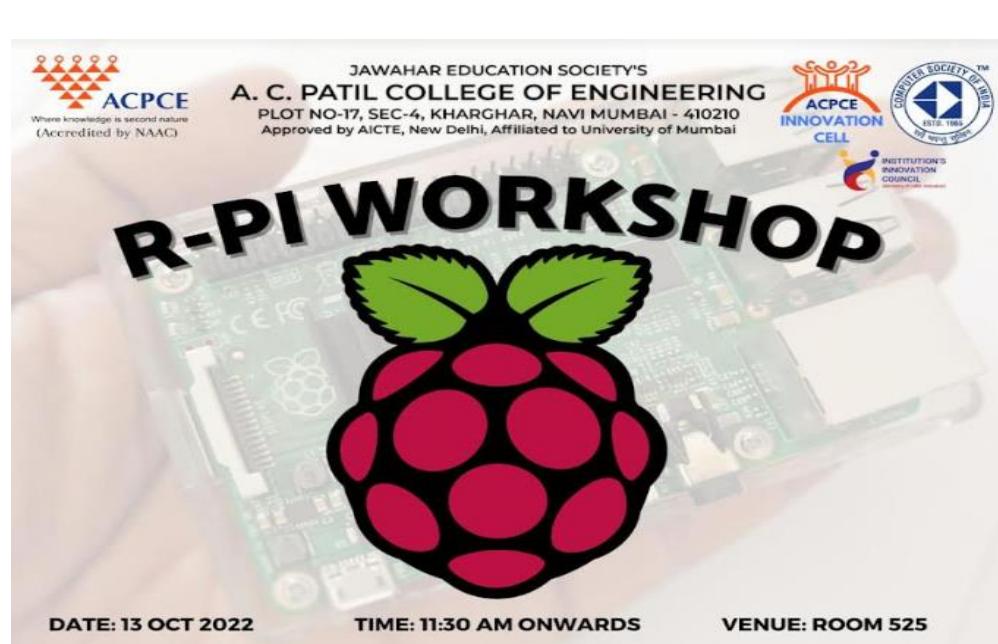
No of Attendees 67

Date: 13 October 2022

Duration 6 Hours

Outcome Students are motivated for exploring projects ideas in Raspberry pi module

Glimpses:





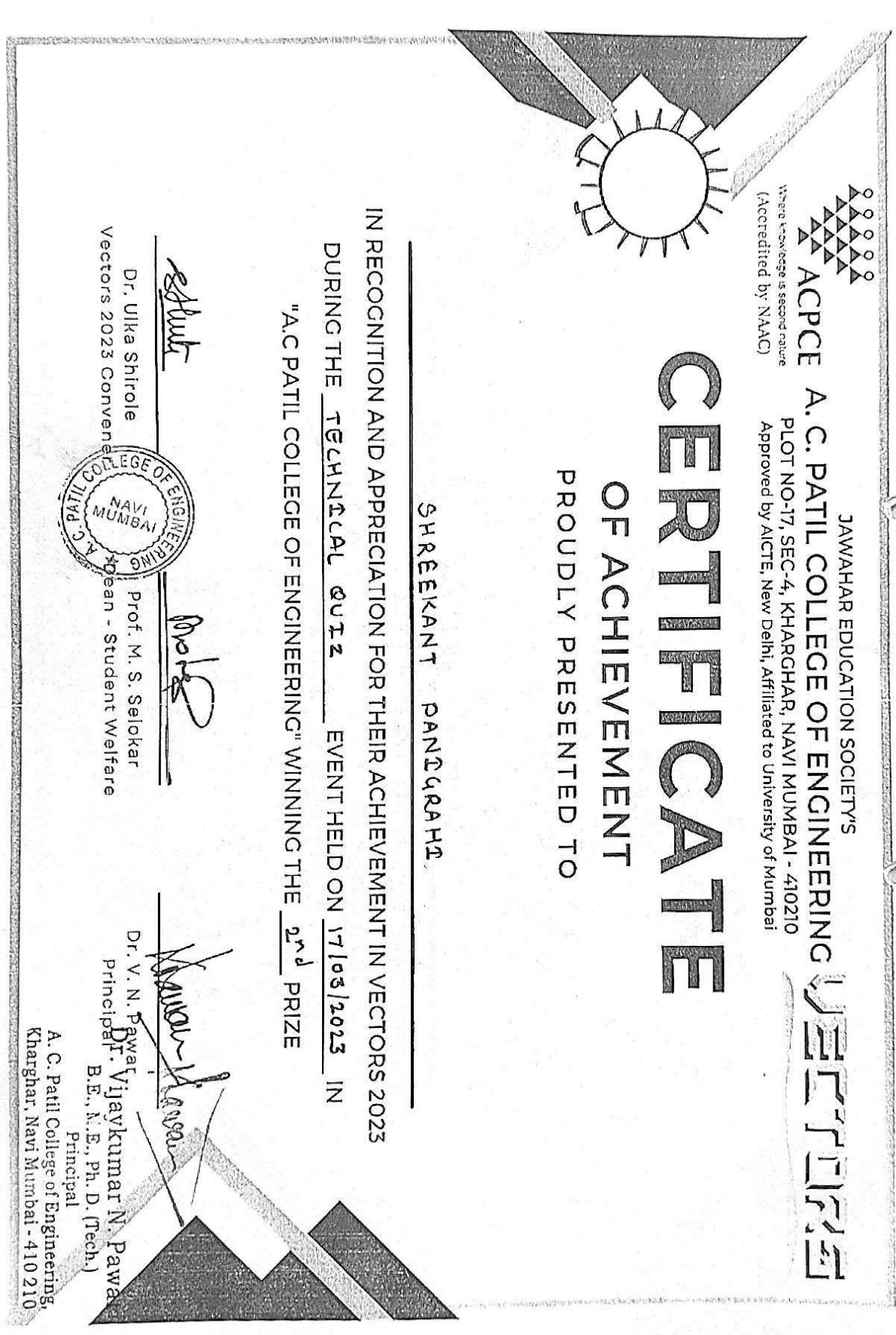
Convener IIC
(Dr. U. M. Shirole)



President IIC
(Prof. Nitin P. Chawande)



Principal
(Dr. V. N. Pawar)



The logo consists of a triangular arrangement of 15 upward-pointing triangles of decreasing size from bottom to top. Below this graphic, the letters 'ACPC' are written in a bold, sans-serif font. Above 'ACPC', the text 'Where knowledge is second nature' is written in a smaller, regular font, and above that, '(Accredited by NAAC)' is written in a very small font.

C. BATTI COLLEGE OF ENGINEERING
 PLOT NO-17, SEC-4, KHARGHAR, NAVI MUMBAI - 41021C
 Approved by AICTE, New Delhi, Affiliated to University of Mumbai

CERTIFICATE

OF ACHIEVEMENT
PROUDLY PRESENTED TO

SHREEKANT PANIGRAHI

IN RECOGNITION AND APPRECIATION FOR THEIR ACHIEVEMENT IN VECTORS 2023
DURING THE TECHNICAL QUIZ EVENT HELD ON 17/03/2023 IN
"A.C.PATIL COLLEGE OF ENGINEERING" WINNING THE 2nd PRIZE

Dr. Ulka Shirrole
Dr. V. N. Pawar
Prof. M. S. Selokar
Principal
Dr. Vijaykumar N. Pawar
B.E., M.E., Ph. D. (Tech.)
Principal
A. C. Patil College of Engineering,
Kharghar, Navi Mumbai - 410210



Robocon

New Delhi, India 2023
ABU Asia-Pacific Robot Contest

CERTIFICATE OF PARTICIPATION

This is to certify that

Rishikesh Gajanan Sable

A.C.Patil College Of Engineering

Participated in **DD-Robocon 2023** organised by **IIT Delhi** in collaboration with **Prasar Bharti** during June 15th - 18th, 2023 at Thyagaraj Sports Complex, New Delhi.

Prof. S. K. Saha
Organizer, IIT Delhi

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Co-organizer, IIT Delhi

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Co-organizer, IIT Delhi



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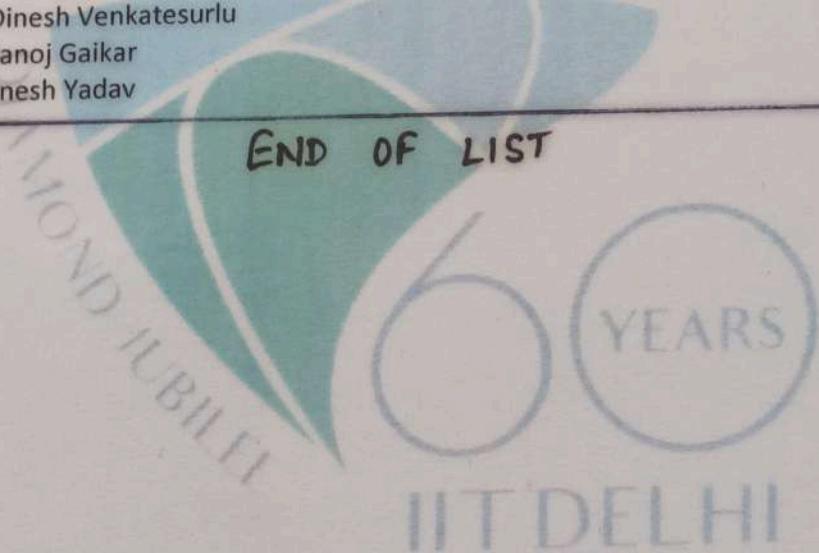
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Letter of Contribution

To whomsoever it may concern, this is to certify that the students of **A.C. Patil College of Engineering, Kharghar, Navi Mumbai** mentioned hereunder have contributed to the participation of their institute in DD Robocon 2022 held on 16th & 17th July 2022 and organized by the Indian Institute of Technology Delhi in collaboration with Prasar Bharati.

1. Samadhan Santosh Khamkar (Team Leader)
2. Prathamesh Mukund Bapat
3. Abhishek Dilip More
4. Rugved Vijay Kandalkar
5. Tejas Anand Godse
6. Mihir Mahendra Komnak
7. Ashish Ramsajivan Sharma
8. Samiksha Diwakar Mestri
9. Tejas Ramchandra Masurkar
10. Pratiksha Ashok Dube
11. Pranav Balu Sakhala
12. Yendluri Dinesh Venkatesurlu
13. Vikrant Manoj Gaikar
14. Aayush Dinesh Yadav

END OF LIST



Prof. S. K. Saha
Organizer, IIT Delhi
saha@mech.iitd.ac.in

Prof. Sunil Jha
Co-Organizer, IIT Delhi
suniljha@mech.iitd.ac.in

Prof. K. Rama Krishna
Co-Organizer, IIT Delhi
rrk@mech.iitd.ac.in



DEPARTMENT OF
STUDENTS' DEVELOPMENT

13th Inter-Collegiate/
Institute/Department



Certificate of Participation

This is to Certify that Mr. Sonawane Avinash Shivaji of Annasaheb Chudaman Patil College Of Engineering, Kharghar Participated and Presented a Research Project Titled **Performance and Analysis of Two Wheeler With HHO Generation System in Engineering and Technology** Category and UG Level at the Final Round (University Level) of 13th Inter-Collegiate / Institute / Department Avishkar Research Convention: 2018-19 held at K.J. Somaiya Institute of Engineering and Information Technology, Sion (E), Mumbai on January 2, 2019



DR. (MRS.) MINAKSHI GURAV

CONVENER

Avishkar Research Convention,
University of Mumbai

DR. SIDDHIVINAYAK BARVE

OSD

Avishkar Research Convention,
University of Mumbai

Dr. Sunil Patil

DIRECTOR

Department of Students' Development,
University of Mumbai



January 2, 2019

Mumbai



- 7 Segment LED Interfacing (Nitin P Chawande) :- <https://youtu.be/dYD98ny2bzo>
- Multiples 7 Segment I/F (Nitin P Chawande) :- <https://youtu.be/8iY4KUgTLJ4>
- ARM (Nitin P Chawande) :- <https://youtu.be/1ZwjCN-9O5M>

The screenshot shows the Google Classroom Stream for the class 'ML-TE-SEM-VI-AIDS-2022-23'. The Stream tab is selected, showing the following recent posts:

- MEGHA PRIYANK JAIN posted a new material: Question bank-1 (Feb 17, 2023)
- MEGHA PRIYANK JAIN posted a new material: Ex-4-Logistic regression (Feb 15, 2023)
- MEGHA PRIYANK JAIN posted a new assignment: Assignment-1 (Feb 10, 2023)
- MEGHA PRIYANK JAIN posted a new material: Exp-3 (Feb 10, 2023)
- MEGHA PRIYANK JAIN posted a new material: Exp-3 Linear regression (Feb 8, 2023)
- MEGHA PRIYANK JAIN posted a new material: E-books (Jan 30, 2023)
- MEGHA PRIYANK JAIN posted a new material: Lecture Notes (Jan 30, 2023 (Edited Feb 21, 2023))

The left sidebar shows a list of teaching resources, including 'To review' and various assignments and projects. The top navigation bar includes back, forward, and search icons.