

Achievements

A.Y. 2023-24

Event name	Anveshana 2023-24
Team Members	Sakshi More,Niraj Dhadve,Dipak Gaikwad
Brief Description	Project titled “ Medicare Bot ” in Building bridges to innovation competition.
Benefit to society	Autonomous bot for healthcare service like temperature sensing and sanitising
Venue/Organization By Date	Synopsys in Mumbai
Position Obtained	1 st Prize
Photographs	





Certificate of Achievement

This is to certify that

Niraj Tarandon Dhadve
Institute of Technology College / School
1st Prize in Anveshana 2024 Science & Engineering Fair
 on 19th, 20th, & 21st, Feb 2024, Mumbai



Sanjiv Shinde
 Sanjiv Shinde
 R & D Engineering
 Director







Certificate of Achievement

This is to certify that

Dipak Norasing Gadekud
Institute of Technology College / School
1st Prize in Anveshana 2024 Science & Engineering Fair
 on 19th, 20th, & 21st, Feb 2024, Mumbai



Sanjiv Shinde
 Sanjiv Shinde
 R & D Engineering
 Director







Certificate of Achievement

This is to certify that

Satish Mahan More
Viva Institute of Technology College / School
1st Prize in Anveshana 2024 Science & Engineering Fair
 on 19th, 20th, & 21st, Feb 2024, Mumbai




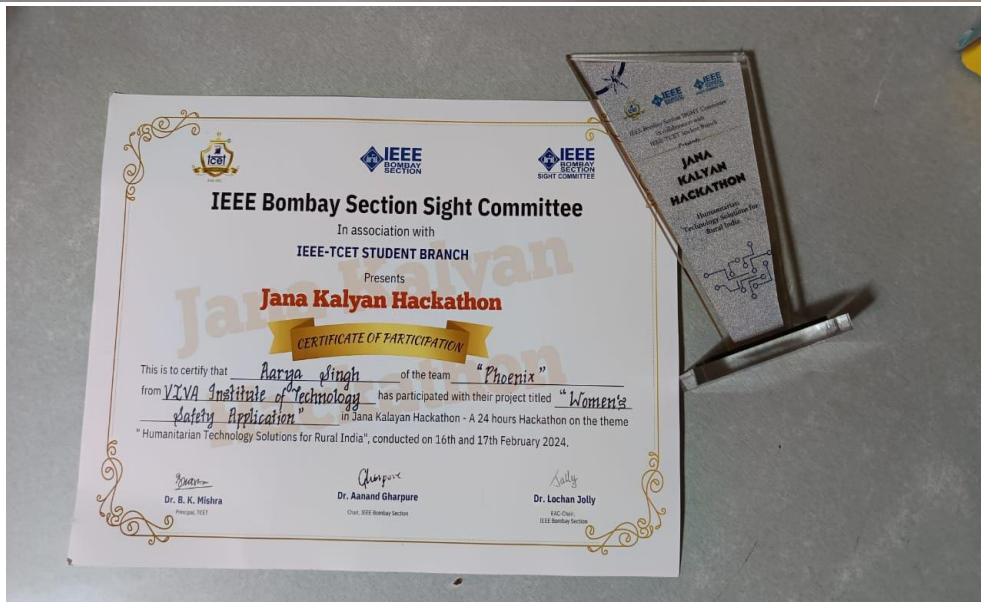
Sanjiv Shinde
 Sanjiv Shinde
 R & D Engineering
 Director

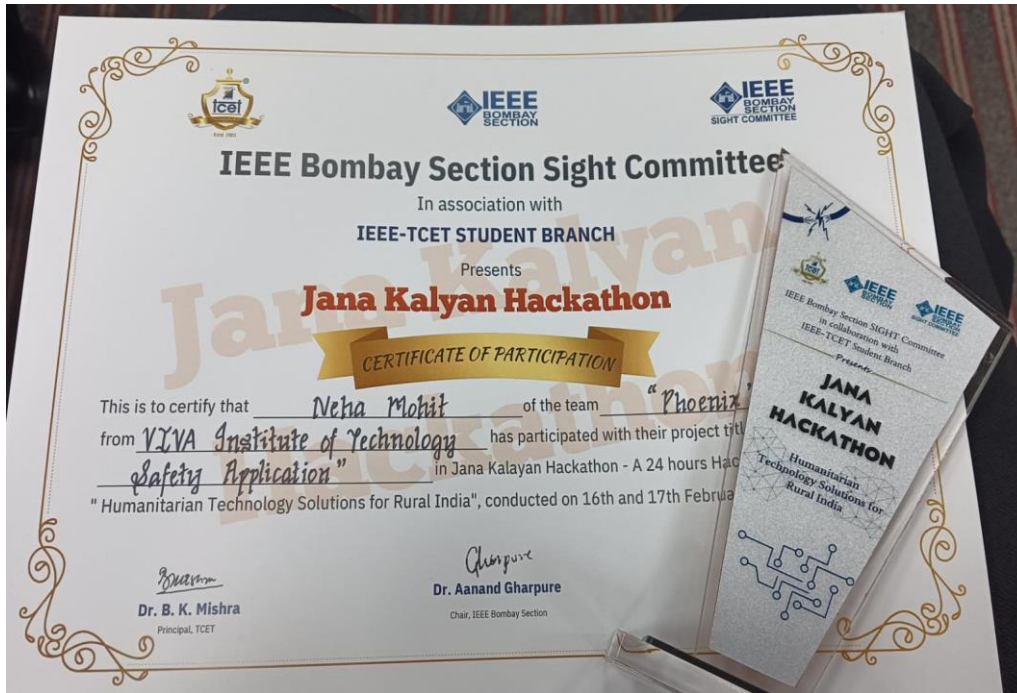


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A.Y. 2023-24


Event name	JANA KALYAN HACKATHON
Team Members	Mihir Nawale,Arya Singh,Neha Mohit,Khush Patel
Brief Description	A hackathon was arranged to enhance coding ability of students in permissible time limit.
Benefit to society	Creates bright software engineers.
Venue/Organization By Date	Thakur college of engineering and technology in association with IEEE BOMBAY section.
Position Obtained	Top 5
Photographs	





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Event name	TECH DIGEST, a thrilling Technical Blog Writing
Team Members	Sahil Singh
Brief Description	Blog writing competition for students.
Benefit to society	Information based website to know about development of India.
Venue/Organization By Date	Competition IETE-SF of KCCEMSR.
Position Obtained	First Prize
Photographs	 <p>THE SCIENCE OF T... by SahilSingh253</p> <p>Indigenous Technology for viksit bharat.</p> <p>Indigenous Technologies For Viksit Bharat</p> <p>269 131 30</p> <p>by SahilSingh253</p> <p>Excelssior Education Society's K.C. College of Engineering & Management Studies & Research, Thane (E). (NAAC Accredited B++) Department of Electronics & Telecommunications IETE-SF of KCCEMSR, A.Y. 2023-24</p> <p>Certificate of Winner</p> <p>This certificate is proudly presented to</p> <p>Sahil Singh</p> <p>For securing FIRST PLACE in</p> <p>TECH DIGEST: "A Technical Blog Writing Competition"</p> <p>Organized by the Department of Electronics and Telecommunication in association with IETE-SF of K.C. College of Engineering & Management Studies & Research, Thane (E), Maharashtra on 28th February, 2024.</p> <p>P. M. Vadak Ms. Purnima Vadak ISF Faculty Coordinator</p> <p>Dr. Baban U. Rindhe Convenor, IETE-SF</p> <p>Dr. Vilas Nitnaware Principal</p>

Achievements

A.Y. 2023-24

Event name	Technical Paper Presentation
Team Members	Sayanna Mukherji, Jatin Tiwari, Amit Vishwakarma
Brief Description	4 th International Conference on Artificial Intelligence and Smart Energy (ICAIS 2024)
Benefit to society	Cargo Tracking System: Optimizing Supply Chain Efficiency
Venue/Organization By Date	JCT College of Engineering and Technology, Coiminator, India 22-23 March 2024
Position Obtained	Published paper in Springer Book series
Photographs	

Achievements

A.Y. 2023-24

Event name	Technical Paper Presentation
Team Members	Mihir Solanki and Zhil Vora
Brief Description	4 th International Conference on Paradigms of Communication, Computing and Data Analytics (PCCDA 2024)
Benefit to society	RFID Applications using Dual Band Monopole Antenna by Enhancing the Bandwidth
Venue/Organization By Date	Sri Dev Suman Uttarakhand University, Uttarakhand, India 20-21 April 2024
Position Obtained	Published paper in Springer Book series
Photographs	 <p>4th International Conference on Paradigms of Communication, Computing and Data Analytics (PCCDA 2024)</p> <p>Organized by Pt. Lalit Mohan Sharma Campus, Rishikesh, Sri Dev Suman Uttarakhand University, Uttarakhand, India</p> <p>Technically Sponsored by Soft Computing Research Society</p> <p>Certificate of Participation</p> <p>Mihir Solanki presented the paper titled RFID Application using Dual Band Monopole Antenna by Enhancing the Bandwidth authored by Meena Nitesh Perla, Mihir Solanki, Zhil Rajesh Vora in the 4th International Conference on Paradigms of Communication, Computing and Data Analytics (PCCDA 2024) held during April 20-21, 2024.</p> <p><i>Himanshu</i> Dr. Himanshu Mittal (General Chair)</p> <p><i>SJNanda</i> Dr. Satyasai Jagannath Nanda (General Chair)</p> <p>https://www.scrs.in/conference/pccda2024</p>

Achievements

A.Y. 2023-24

Event name	Student of the Year Award
Team Members	Sayanna Mukherji
Brief Description	<ul style="list-style-type: none"> • Awarded 1st Prize in National Conference (NCRENB-2024) • Participated in International Conference • Awarded 1st Prize in Project Competition under Oscillations 2022 • Participated in E-Yantra competition • Completed Online MOOC Courses • Received Best Spotlight Award in JP Morgan Agasthya School Challenge competition 2023 • Got placed as Solution Analyst in Sankey Solutions • Participated in Elocation Group B at Cultural Youth Festival 2022-23
Benefit to society	Motivation to Juniors
Venue/Organization By Date	VIVA Institute of Technology, Virar
Position Obtained	Best Student of the EXTC Department
Photographs	