



ATHARVA EDUCATIONAL TRUST'S  
**ATHARVA COLLEGE OF ENGINEERING**

(Approved by AICTE, Recognized by Government of Maharashtra  
& Affiliated to University of Mumbai - Estd. 1999 - 2000)  
ISO 2100:2018 ISO 14001:2015 ISO 9001:2015  
NAAC A+ Accredited

**Computer Society of India -Atharva College of Engineering  
(CSI TechNext Annual Function)**

ACE/CSI /FR/21/2024-25

Date: 16/08/2024

**Activity conducted for students 2024-25**

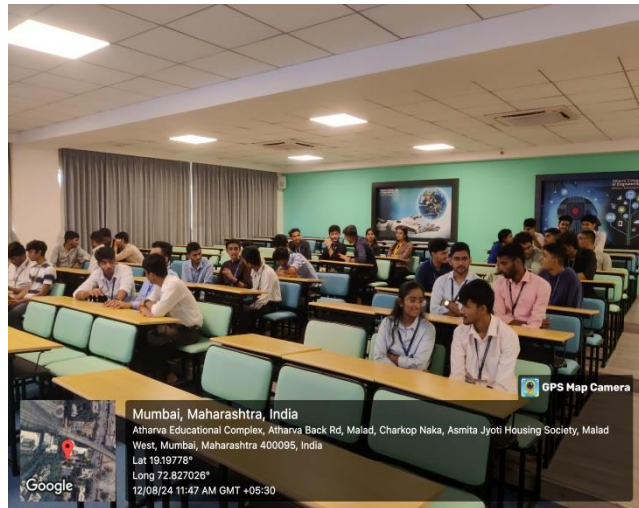
<b>Event Name:</b>	Product and Project Exhibition
<b>Organizers:</b>	CSI ACE Student Branch in coordination with CSI Mumbai Chapter, TechNext Annual Event
<b>College/Institute Name:</b>	Atharva College of Engineering
<b>Date and Time:</b>	12th August 2024, Monday 10.00 AM to 4 PM
<b>Venue:</b>	Library, 2 Floor, Phase1, ACE
<b>Guest and Judge and Designation</b>	Dr. Archana Patankar, Thadomal college of engineering Bandra (Professor in Computer Engineering Department) Dr. Prachi Raut ,SFIT Mumbai (HOD Information Technology Department)
<b>Type of Event:</b>	<b>Project Exhibition and Competition (Hardware and Software categories)</b>
<b>Mode of conduction:</b>	Offline mode
<b>Coordinators of the Event:</b>	Prof. Nileema Pathak (ACE Student Branch Coordinator) Dr. Jyoti mali (CSI Member) Prof. Mahendra Patil (CSI Members)
<b>Participants:</b>	SE,TE,BE Students of all branches
<b>No. of Participants:</b>	83

<p><b>Brief Description of Event:</b></p>	<p><b>Product and Project exhibition</b> is organized by CSI Atharva in coordination with CSI Mumbai Chapter. This event is a part of the <b>CSI-TechNext-24 Events</b> organized by CSI Mumbai chapter annually across all Mumbai University colleges. Students from all over Mumbai colleges can participate in this event.</p> <p><b>Event Theme:</b> Bridging the Future: Industry Vs Academia Digital Diversity Synergy on Emerging IT Ideas &amp; Trends – Powered India's New Education Policy.</p> <p>Altogether 33 groups participated including students from Atharva college of Engineering and also students from Mumbai</p> <p>Colleges like SIES, VCET, VIVA, Thakur Engineering etc. There were two categories of projects namely Hardware Domain and Software Domain. Participants exhibited their Product/Projects and presented their innovation to the Judges, faculty and students.</p> <p><b>Objective of the Event:</b></p> <ul style="list-style-type: none"> <li>● Encouraging participants to come up with novel ideas, products, or processes that address a particular problem or challenge faced by the society.</li> <li>● Providing an opportunity for participants to apply theoretical knowledge in a practical setting, thereby enhancing their skills in areas like research, design, and project management.</li> <li>● Promoting teamwork and collaboration among participants, helping them learn how to work effectively in groups.</li> </ul> <p><b>Outcome of the Event:</b></p> <ul style="list-style-type: none"> <li>● Participants receive constructive feedback from peers, instructors, and visitors, which can help them, improve their projects and skills.</li> <li>● Winners received the Certificates and prizes, all participants received e-certificates providing recognition for outstanding work.</li> <li>● Positive feedback and recognition boost participants confidence and motivated them to continue pursuing their interests.</li> </ul>
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**Winners of the Event:**

Hardware Category	Software Category
<p><b>1<sup>st</sup> Prize</b>                      Title of Project: Agro Dew                      Branch: INFT                      College: Atharva College of Engineering, Malad TIE                      Title of Project: Water Surface Cleaning Boat                      Branch: EXTC                      College: Atharva College of Engineering</p>	<p><b>1<sup>st</sup> Prize</b>                      Title of Project: AI Power Log Analysis and Anomaly Detection                      Branch: CMPN                      College: SIES</p>
<p><b>2<sup>nd</sup> Prize</b>                      Title of Project: Wireless Charger                      Branch: ECS                      College: Atharva College of Engineering</p>	<p><b>2<sup>nd</sup> Prize</b>                      Title of Project: Anemia detection using conjunctiva eye images                      Branch: CMPN                      College: VCET TIE                      Title of Project: Event Pro                      Branch: CMPN                      College: Atharva College of Engineering</p>

**Glimpses of the Event:**

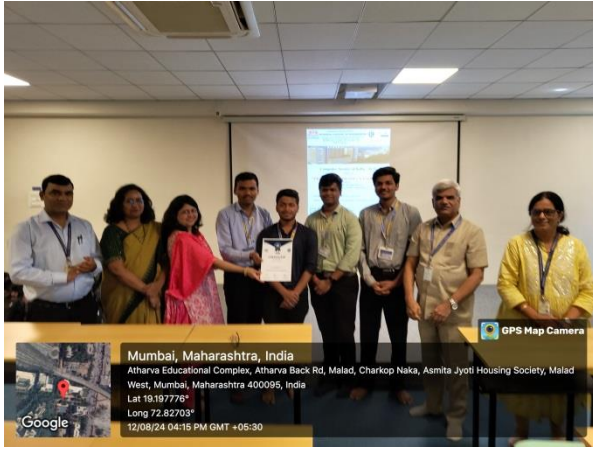




## Judging



## Prize Distribution



Prof. Nileema Pathak

CSI-ACE Student Branch Coordinator

Dr. Ramesh Kulkarni  
Principal, ACE