



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 Accredited A+

Academic Year 2024-25 (Odd Semester)

SMART INDIA HACKATHON-ATHARVA COLLEGE OF ENGINEERING

ACE/SIH/FR/21/2024-25

DATE: 21/8/2024

Report of Awareness Workshop on SIH 2024-25

Event Name:	Awareness Workshop on SIH 2024-25
College/Institute Name:	Atharva College of Engineering
Date and Time:	21 th August 2024 10 am to 12 am
Venue:	Smart Classroom 2, 5 th Floor, Phase 1, ACE
Speaker Name and Designation	Dr. Ulhaskumar Gokhale (Head, R& D Cell)
Topic of Event:	Awareness Workshop on Smart India Hackathon 2024
Mode of conduction:	Offline mode
Coordinators of the Event:	Prof.Mahendra Patil(CMPN), Ms. Prajakta Pawar(EXTC)
Targeted Audience:	SE,TE,BE students of All Dept.
No. of Participants:	102



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<p>Brief Description of Event:</p>	<p>Objective of the Event:</p> <ol style="list-style-type: none">1. To spread awareness about Smart India Hackathon 20242. To prepare students not only for the specific Hackathon but also to develop skills and experiences that will be valuable in their academic and professional careers.3. Inspire and motivate students to participate in the Hackathon by showcasing success stories, explaining the potential impact of their solutions, and emphasizing the benefits of participating in such events.4. Guide students through brainstorming sessions and idea generation techniques to help them come up with viable and innovative project ideas. <p>Topics Covered in the Event:</p> <p>Speaker Explained in brief, Understanding what SIH is, its objectives, and its significance also a brief look at how SIH has grown and evolved over the years.</p> <p>Speaker has Given the Explanation of the different phases of the Hackathon, including registration, problem statement selection, development, and presentation.</p> <p>Outcome of the Event:</p> <ol style="list-style-type: none">1. Increased Understanding of SIH: Event Structure and Goals: Participants gain a clear understanding of the structure, objectives, and importance of the SIH event. Problem Statements: Awareness of the types of problems and challenges that are posed in the Hackathon.2. Skills and Tools Awareness Information: Technical Skills: Introduction to the technical skills and tools necessary for Hackathon participation, such as coding languages, development platforms, and APIs. Design and Prototyping: Understanding the importance of design thinking, prototyping, and user experience in developing solutions.3. Motivation and Engagement: Inspiration: Participants are inspired by previous
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	<p>success stories and examples of innovative solutions from past SIH events.</p> <p>Encouragement: Increased motivation to participate in the Hackathon and to tackle challenging problems.</p> <p>4. Confidence Building:</p> <p>Self-Efficacy: Enhanced confidence in participating in the Hackathon and in tackling complex problems through better preparation and understanding.</p> <p>The awareness workshop helped to equip participants with the knowledge, skills, and confidence needed to effectively engage in the Smart India Hackathon, ultimately contributing to their success in the event and their growth as innovators.</p>
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Photographs of the Event:





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