SANTHIRAM ENGINEERING COLLEGE
(AUTONOMOUS)
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Accredited by NAAC (Grade-A), Accredited by NBA (ECE & CSE)
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NH-40, Nandyal - 518501, A. P.
Web: www.srecnandyal.edu.in

Department of Computer Science & Engineering
Report

Program Title	: A one-day Programme on "Employability in the AI Era: Skills and Mindsets to Enable success
Organized By	: SREC IEEE Computer Society In Association with Department of CSE.
Program Coordinator	: Mr. S.K. Giri Raj Assistant Professor
Date	: 06-02-2026
No. of Students Attended	: 137

The SREC IEEE Computer Society SBC17901B, in association with the Department of Computer Science Engineering, Santhiram Engineering College (Autonomous), organized a pre-summit engagement session as part of the India AI Impact Summit 2026 with the objective of enhancing students' knowledge of Artificial Intelligence technologies and improving their employability skills for the AI-driven world.

The session focused on the theme **"Employability in the AI Era: Skills and Mindsets to Enable Success."** The keynote address was delivered by Ms. Bhavna Batra, Vice President – People, S&P Global, who shared valuable insights into current industry expectations, emerging AI career opportunities, and the competencies required to succeed in modern workplaces. She highlighted the importance of combining technical expertise with essential soft skills such as critical thinking, adaptability, communication, teamwork, and continuous learning to remain relevant in the rapidly evolving technology landscape.

The event aimed to bridge the gap between academia and industry by exposing students to real-world applications of AI and emerging trends. Participants gained a clear understanding of how AI is transforming job roles and how they can prepare themselves through upskilling, certifications, and hands-on learning. The speaker also motivated students to cultivate innovative thinking and problem-solving abilities to meet future challenges effectively.

Faculty members, IEEE coordinators, and students actively participated in the program, making the session highly interactive and informative. The engagement provided a platform for

knowledge sharing, professional development, and career guidance, thereby strengthening students' readiness for the global workforce.

Overall, the program was a great success and served as a valuable learning experience, reinforcing the institution's commitment to promoting technical excellence, industry collaboration, and career-oriented education in the field of Artificial Intelligence.

Photo Gallery

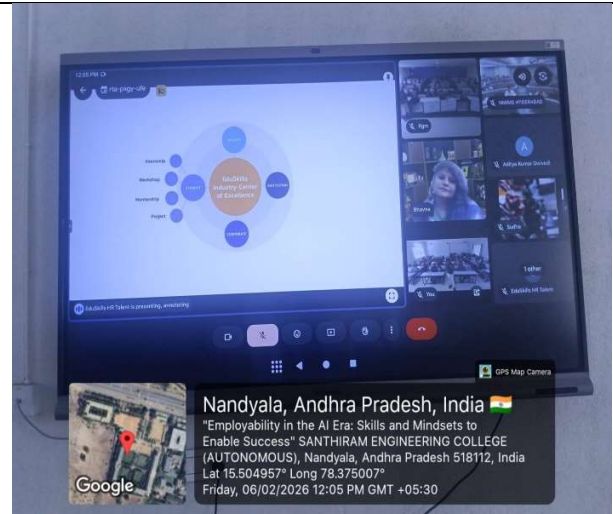|	
Photo: Photo: Resource person speech about Program	Photo: Impact of Employability in AI Era
Photo : Photo: Participants of the Program	Photo: Participants of the Program

Program Coordinator   **HCSE & Advisor IEEE-CS**