CODEXA Coding Club Organizes “Logic League” Hackathon at SITAM

Vizianagaram | 17 August 2026: The Department of Computer Science and Engineering and CODEXA – Coding Club of Satya Institute of Technology and Management (SITAM) organized “LOGIC LEAGUE – Hackathon” at the Chandrayaan Seminar Hall under the theme “We Can, We Will” and the message “Code Today, Create Tomorrow.”

The hackathon aimed to enhance students’ coding, logical thinking, problem-solving, teamwork and innovation skills through practical challenges and real-world problem-solving.

Mr. Naveen Kumar Polipalli, Data Scientist with over five years of experience, served as the Chief Adjudicator. Interacting with the participants, he highlighted the importance of entrepreneurship, innovation, data-driven decision-making and industry-oriented skills. He appreciated the students’ problem-solving abilities and presentations and offered opportunities for selected students to work with him on real-time projects.

Director Dr. Majji Sashibhushana Rao stated that hackathons provide valuable exposure to emerging technologies and encourage students to approach real-world challenges with creativity and confidence.

Principal Dr. D. V. Rama Murthy emphasized that experiential learning helps students develop practical skills, teamwork, problem-solving abilities and industry readiness.

Dr. G. Venumadhava Rao, Head of the Department of Computer Science and Engineering, appreciated the initiative and stated that such technical competitions strengthen students’ programming, logical reasoning and innovative thinking.

K. Rajsanthosh Kumar, CODEXA Faculty Coordinator, stated that the hackathon provided students with an opportunity to apply their coding knowledge, collaborate, develop solutions and continuously improve their technical skills.

A total of 12 teams were shortlisted for the final round, where students presented their solutions along with sample applications developed by them. The top three teams were selected based on their performance and awarded cash prizes.

The event concluded with enthusiastic participation from students, reaffirming the commitment of the Department of Computer Science and Engineering and CODEXA Coding Club to nurture coding talent, promote innovation and prepare students for future technology careers.