**SITAM Launches Student-Led "CODEXA" Coding Club to Foster Innovation, Programming Excellence and Industry Readiness**

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The Department of Computer Science and Engineering of Satya Institute of Technology and Management (SITAM), Vizianagaram, inaugurated CODEXA – The Coding Club, a student-driven initiative dedicated to nurturing programming excellence, innovation, problem-solving abilities, and industry-ready technical skills among aspiring engineers. The club was launched with the inspiring theme, "We Can, We Will."

The inaugural programme was graced by Mr. Kishore Kandula, Competency Head – Automation, Tech Mahindra, Hyderabad, as the Chief Guest. Addressing the students, he emphasized the growing significance of Artificial Intelligence, Automation, Large Language Models, Cloud Technologies, and emerging digital innovations in shaping the future of the IT industry. He encouraged students to continuously upgrade their technical competencies, develop strong problem-solving skills, and actively participate in coding communities to remain competitive in the rapidly evolving technology landscape.

Speaking on the occasion, the college leadership highlighted that coding clubs have become an integral part of modern engineering education. Beyond classroom learning, such clubs provide students with opportunities to explore emerging technologies, collaborate on real-world projects, strengthen logical thinking, and cultivate teamwork, creativity, leadership, and innovation. They also bridge the gap between academic learning and industry expectations by promoting experiential learning and peer-to-peer knowledge sharing.

As a student-led club, CODEXA will be managed and driven entirely by students, providing them with valuable experience in leadership, event management, teamwork, and professional networking. Ms. Yamuna, a Final Year B.Tech Computer Science and Engineering student, has been elected as the President of the club, while other student office bearers have also been elected to lead various functional teams and activities.

The club has planned a vibrant calendar of activities throughout the academic year, including weekly coding practice sessions, competitive programming contests, coding challenges, debugging competitions, Hackathons, Mini-Hackathons, AI and Machine Learning projects, Open Source contribution drives, technical workshops, coding marathons, peer-learning sessions, project showcases, guest lectures by industry experts, algorithm design competitions, interview preparation sessions, and innovation challenges. These initiatives are designed to encourage students to learn collaboratively, solve practical problems, and develop industry-relevant technical expertise.

The programme was organized under the guidance of Dr. Majji Sashibhushana Rao, Director, Dr. D. V. Rama Murthy, Principal, and Dr. G. Venumadhava Rao, Head of the Department of Computer Science and Engineering. The event was coordinated by Mr. K. Rajsanthosh Kumar, Assistant Professor and Coding Club Coordinator, with enthusiastic participation from faculty members and students.

The launch of CODEXA marks another significant milestone in SITAM's commitment to fostering innovation, technical excellence, and leadership among engineering students, empowering them to become competent software professionals, technology innovators, and future entrepreneurs.