Special Workshop on " Vibe Coding " Conducted at Satya Institute of Technology and Management - SGVP (SITAM)

Students Transform Ideas into Digital Solutions for Real-Time Problems

Vizianagaram, September 6:

A one-day special workshop on Vibe Coding was conducted at Satya Institute of Technology And Management (SITAM), Vizianagaram, with the objective of enhancing students' modern technological skills, creative thinking and problem-solving abilities.

The workshop was conducted by Mr. Doli Harshith Tej, a Hyderabad-based Artificial Intelligence expert and Master Trainer, in collaboration with the SITAM Codexa Club. He provided students with hands-on exposure to using Artificial Intelligence-powered tools to transform their ideas into practical digital solutions.

During the workshop, students worked in teams to identify real-life problems faced by individuals and society, brainstorm possible solutions, develop their ideas and test them. Moving beyond mere ideation, the students converted their concepts into working Minimum Viable Products MVPs, gaining practical experience in the complete product-development journey.

The workshop helped students strengthen their creativity, problem-solving abilities, teamwork, application of Artificial Intelligence and technical skills. It also gave them an opportunity to understand how an idea can be transformed into a practical technology-based product.

Addressing the participants, Mr. Doli Harshith Tej said that students should not limit themselves to learning technology but should develop the ability to apply it to solve real-world problems. He encouraged students to make effective use of the opportunities offered by Artificial Intelligence and develop innovative ideas and practical solutions.

Speaking on the occasion, Dr. Majji Sashibhushana Rao, Director of Satya Educational Institutions, advised students to make the best use of such hands-on workshops to continuously enhance their skills in Artificial Intelligence and emerging technologies. He emphasized that students should go beyond acquiring technical knowledge and use it to create solutions that can contribute meaningfully to society.

Dr. Majji Sashibhushana Rao presented prizes to the top three teams that demonstrated outstanding performance during the workshop. Students, faculty members and the management also felicitated the resource person, Mr. Doli Harshith Tej, in recognition of his valuable contribution to the programme.

The workshop, in which students participated with great enthusiasm, provided them with valuable hands-on experience in the journey from idea to innovation and from innovation to a working product.