

Industries Identified and Collaborations

Yuvasoft Technologies Private Limited, Coimbatore

SRIT signed an MoU with Yuvasoft Technologies Private Limited on 10th February 2026 to provide industry interaction, practical training, internship opportunities, and real-world software development exposure for students.

The Yellow Network, Coimbatore

An MoU was signed with The Yellow Network, Coimbatore, to strengthen professional networking, industry collaboration, technical mentoring, and career-oriented learning initiatives.

Praya Labs and Funobotz Paper Robotics Pvt. Ltd., Coimbatore

The department collaborated with Praya Labs and Funobotz Paper Robotics Pvt. Ltd. to support skill development, robotics and automation training, innovation activities, and hands-on industrial exposure.

Pioneering AR/VR Innovation with AllReal Machenn On January 10, 2025, the department partnered with AllReal Machenn Private Ltd. to bridge the gap between academic learning and immersive technologies. The collaboration, driven by Ms. R. Nivedhitha (CXO and Co-Founder), provides students with invaluable industry exposure to next-generation Augmented Reality and Virtual Reality (AR/VR) systems.

Elite Research Alliance with XTIC – IIT Madras On February 15, 2025, the institution signed a prestigious MoU with the Experiential Technology Innovation Centre (XTIC) at IIT Madras. Graced by Academic Convener Mr. Ganesh S and Professor Manivannan M (Department of Applied Mechanics), this elite alliance unlocks high-tier research pathways and experiential learning frameworks for both students and faculty.

Driving National Innovation with Praya Labs & Funobotz Fulfilling the vision of "Academia Meets Industry," a strategic corporate MoU was signed on December 24, 2025, with Praya Labs and Funobotz Paper Robotics. Spearheaded by Mr. Ashokkumar Manisekaran—entrepreneur, developer, and Smart India Hackathon evaluator—this partnership delivers targeted industrial tool training and mentorship to prepare student teams for national innovation platforms.