UTD CSVTU

Programmers Paradise Technical Society

Nextronix
Event Report : Robo Hurdle Race

Event Details

Date
April 17, 2025

Day
Thursday

Venue
Auditorium UTD-1,CSVTU Campus

Event Highlights

NEXTRONIX and PROGRAMMER'S PARADISE successfully organized an exciting robo hurdle race screening round of TechFest Chhattisgarh on April 17, 2025 (Thursday), at Auditorium UTD-1, CSVTU Campus, encouraging students for robotic challenges and fun.

Aim

To foster innovation and practical application of robotics through a competitive platform where participants design, build, and race autonomous or manually controlled robots, enhancing problem-solving, teamwork, and engineering skills in dynamic and engaging environment.

Involvement and Attendance

The event saw enthusiastic participation from many students who came from multiple colleges to show there skills, including members and core members of NEXTRONIX and members of technical society of PROGRAMMER'S PARADISE, who actively engaged in interactive activity.

The President, Vice President, and club in-charge of NEXTRONIX and PROGRAMMER'S PARADISE played a crucial role in coordinating and managing the event, ensuring a seamless and productive experience. The presence of MK Sinha, Aman Sonwani and Abhay Singh Sisodiya as the judge helped in giving fair judgment. Their efforts, combined with the dedication of the participants, made the event a resounding success, fostering a deeper understanding of robotic cars and automation of robots.

Key Topics Covered

- Involvement of multiple colleges

- Hosted by NEXTRONIX in cooperation with PROGRAMMER'S PARADISE

- Received positive feedbak from participants

- Created unique tracks and hurdles for the race

Conclusion

The Robo Hurdle Race proved to be a remarkable highlight of the techfest at CSVTU Chhattisgarh. With enthusiastic participation from students across multiple colleges, the event not only fostered technical excellence but also encouraged collaboration and innovation. The creative tracks and hurdles designed by the members of NEXTRONIX and PROGRAMMER'S PARADISE added a unique and challenging dimension to the competition. The overwhelmingly positive feedback from participants stands as a testament to the event's success.

NEXTRONIX and PROGRAMMER'S PARADISE remains committed to fostering innovation, and skill development in robotic cars and autonomous robots within the tech community at UTD CSVTU.

Glimpses from the Event :