



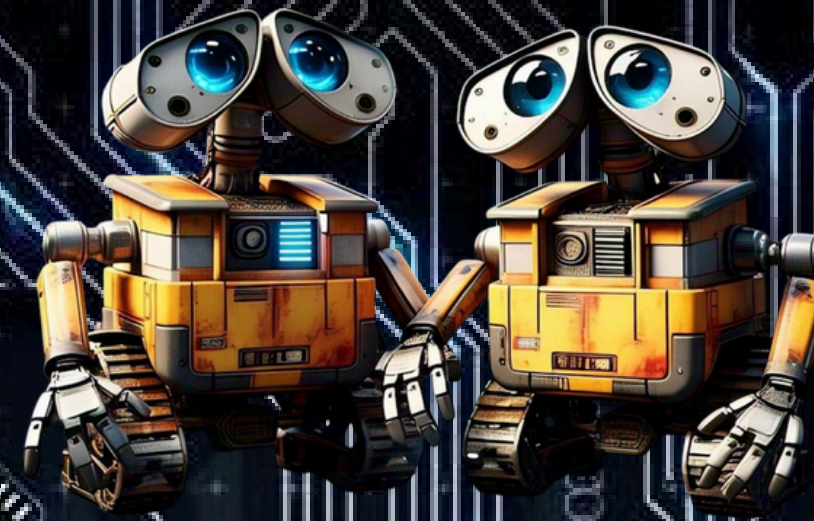
AI RONIX

A Robo Expo is setted at the lobby in asoosiation with UNIQUE WORLD ROBOTICS with defferent types of robots.



Kiosk and Display System

A kiosk will be set up to provide detailed information about the tech fest, including event schedules and highlights from the Electronics and Communication Engineering department. Additionally, a display monitor will showcase visuals of various projects, innovations, and activities happening on our department floor, offering an immersive experience for visitors.



NEON AND PHOTON

Two interactive robots will be placed in the corridor of our department floor to welcome visitors. These robots will be programmed to follow individuals for a few steps before returning to their original positions, creating an engaging and futuristic experience for attendees. They will enhance the technological appeal of the event while demonstrating robotics and automation concepts.

Project Exhibition Room

A dedicated room will showcase various working projects developed by ECE students. Each project will be displayed with detailed descriptions, explaining its functionality, innovation, and real-world applications. This exhibition will provide visitors with insights into the technical expertise and creativity of our students while encouraging knowledge sharing and discussions.



VEGA 25

ECE



The association of electronics and communication department.....

Technical Quis Competition



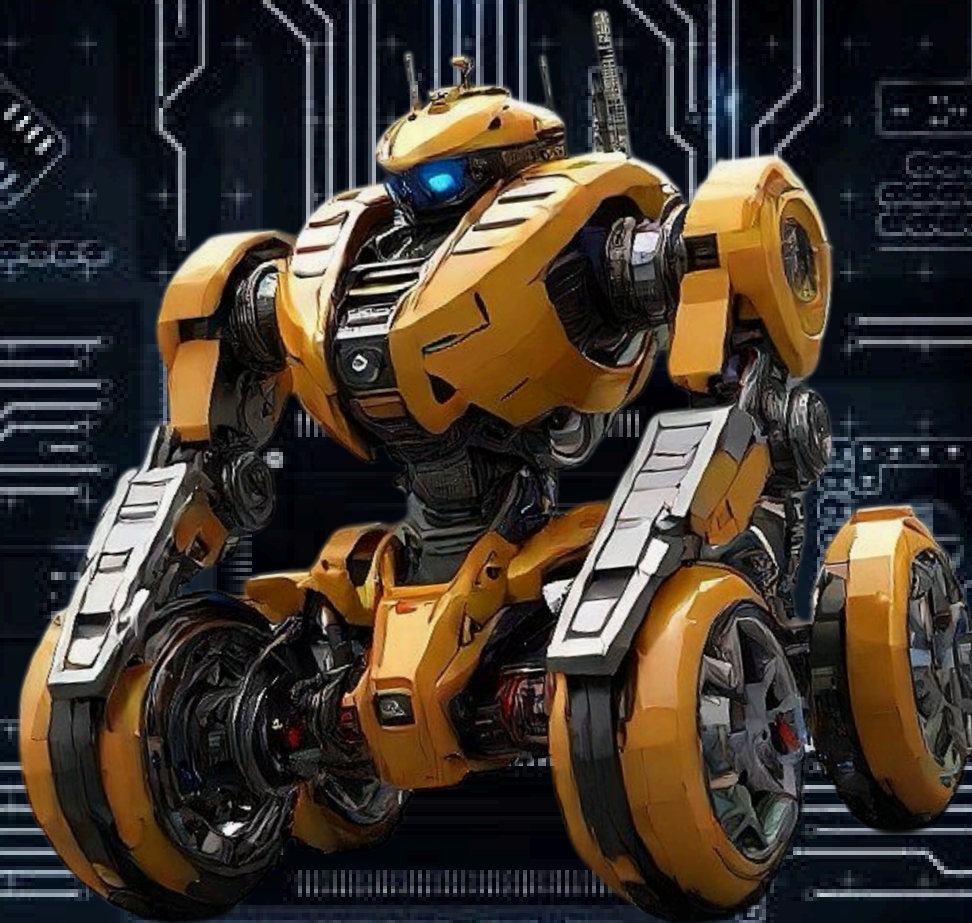
A dedicated quiz room will be set up with buzzers and ambient lighting to create an exciting and competitive atmosphere. Participants will engage in a technical quiz covering various topics related to electronics and communication. The event aims to test knowledge, encourage teamwork, and enhance learning in a fun and interactive manner. Prize money will be awarded to the winners as a token of appreciation for their excellence.

RC car Racing



A rc car track and race is setted for enhance the viewers and can also be participated in it.

Robo War & Line Follower Race

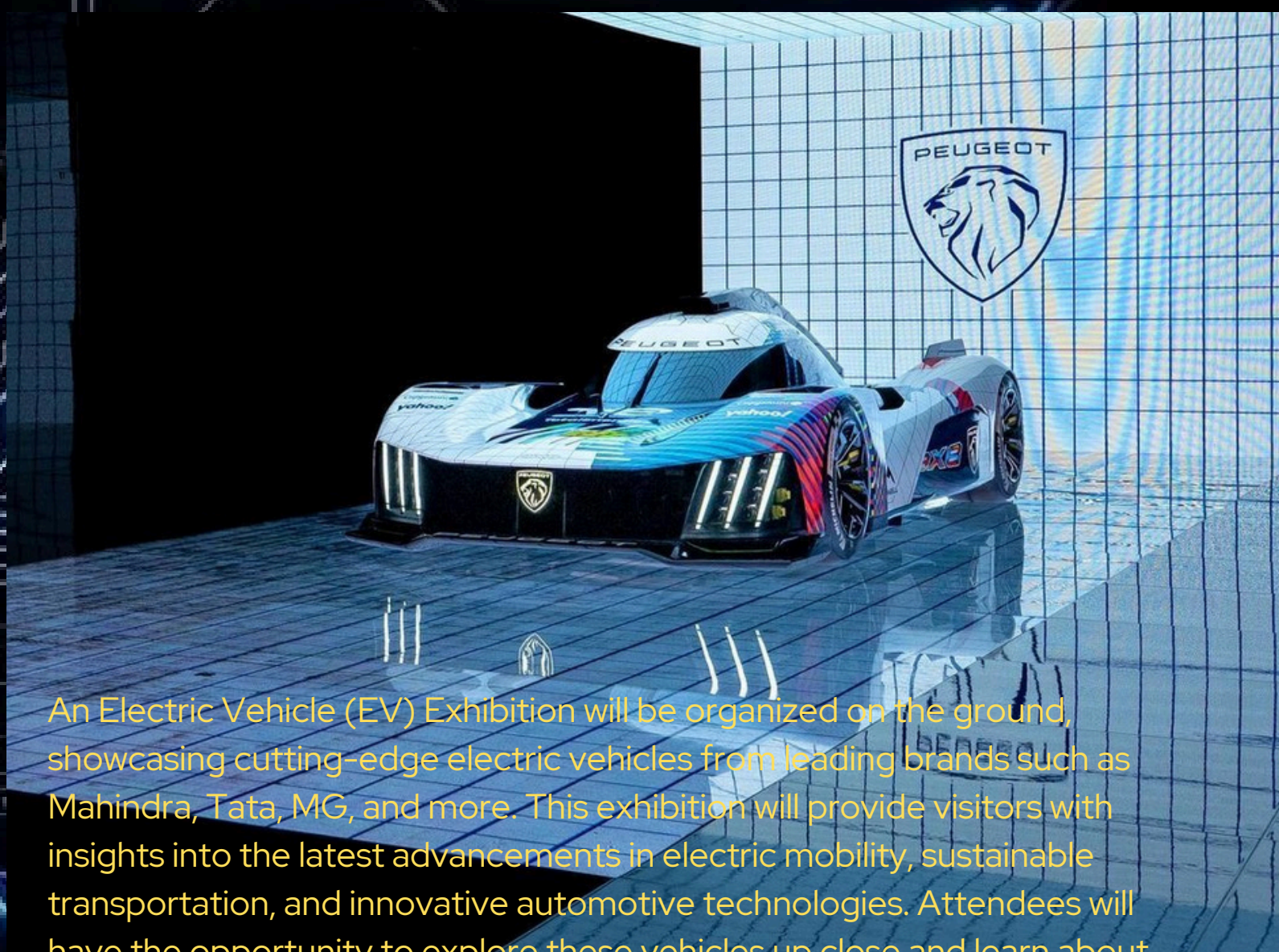


A thrilling Robo War and Line Follower Race competition will be organized, open to all participants who wish to compete with their own robots. The Robo War will test the strength and strategy of robots in a controlled battle, while the Line Follower Race will challenge the precision and speed of autonomous robots following a predefined path. Cash prizes will be awarded to the winners. Our team will provide the necessary facilities and arena for the event, ensuring a fair and exciting competition.

VR

An VR will be set up in the corridor to enhance the visitor experience. This interactive guide will provide detailed information about the tech fest, department highlights, and event locations, offering a seamless and engaging way for attendees to navigate the fest. The virtual guide service will be available with a payment option for those who wish to access additional features or personalized assistance.

Electric Car Exhibition



An Electric Vehicle (EV) Exhibition will be organized on the ground, showcasing cutting-edge electric vehicles from leading brands such as Mahindra, Tata, MG, and more. This exhibition will provide visitors with insights into the latest advancements in electric mobility, sustainable transportation, and innovative automotive technologies. Attendees will have the opportunity to explore these vehicles up close and learn about their features, performance, and environmental impact.