

EVENT REPORT ON “Electro Den”

Date of the event Held: 03th April 2025

Organizer: Robotics Club, ECE, CMR Technical Campus, Kandlakoya, Hyderabad.

Venue/Place: Lecture Hall 325,326

Number of students Participants (students and Staff): 20

Description about the Event:

Electro Den was a technical event aimed at enhancing students' knowledge and practical skills in electronics through engaging competitions. It featured two main events: **Black Box**, a circuit design challenge where participants analyzed inputs/outputs to design matching circuits, and **Component Hunt**, a fun and interactive search game involving electronic components based on given hints. Students worked in teams to solve tricky questions, identify components, and score points, fostering creativity, critical thinking, and teamwork. The event provided a platform for students from various departments to showcase innovation and boosted their technical confidence, making it both an educational and enjoyable experience.

Outcome of the event: The event enhanced students’ technical confidence, problem-solving abilities, and teamwork skills through hands-on electronics challenges..

<p>Photo 1: Event Proof photos of Block Box</p>  <p>Hyderabad, Telangana, India 1/a, Gundlapochampalli, Hyderabad, Telangana 500101, India Lat 17.587218° Long 78.486336° 03/04/2025 01:28 PM GMT +05:30</p>	<p>Photo2: Event Proof photos of Block Box</p>  <p>Hyderabad, Telangana, India Hfxp+4Jh, Kandlakoya, Hyderabad, Telangana 501401, India Lat 17.537330° Long 78.489241° 03/04/2025 01:13 PM GMT +05:30</p>
<p>Photo 3: Event Proof photos of Component Hunt</p>  <p>Hyderabad, Telangana, India 1/a, Gundlapochampalli, Hyderabad, Telangana 500101, India Lat 17.596997° Long 78.486389° 03/04/2025 01:45 PM GMT +05:30</p>	<p>Photo 4: Event Proof photos of Component Hunt</p>  <p>Hyderabad, Telangana, India 1/a, Gundlapochampalli, Hyderabad, Telangana 500101, India Lat 17.596997° Long 78.486389° 03/04/2025 02:03 PM GMT +05:30</p>



Signature of faculty Coordinator



Signature of Head