

# ROHIT KUMAR OJHA

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## EDUCATION

### CMR COLLEGE OF ENGINEERING & TECHNOLOGY

B.Tech in CSE (AIML) | CGPA : 8.8  
2021 - 2025 | Hyderabad, Telangana

## LINKS

Github : <https://github.com/R-k-o29>

Leetcode : [https://leetcode.com/r\\_k\\_o29/](https://leetcode.com/r_k_o29/)

LinkedIn :

<https://www.linkedin.com/in/r-k-o29/>

## SKILLS

### LANGUAGES

C/C++ • Java • Python • Javascript  
HTML • CSS

### WEB TECHNOLOGIES

React.js • TailwindCSS

### DATABASES

MySQL • MongoDB

### DEVELOPERTOOLS

Sublime Text • Git • Github • VS Code

### INTERNET OF THINGS

• NodeMCU • Arduino • Raspberry Pi

## UNDERGRADUATE

### COURSEWORK

Data Structures & Algorithms

Operating Systems

Computer Organization &  
Architecture Object Oriented  
Programming

Design & Analysis of Algorithms

Artificial Intelligence

Database Management systems

Software Engineering

Machine Learning & Deep Learning

Internet of Things

## RESPONSIBILITIES

Main Student Coordinator | First

National Level Hackathon in CMRCET

Dec 2022 - May 2023

Tech Board Member | Entrepreneurs Club

Jan 2023 - July 2023

NSS Volunteer | Ullas Trust

Dec 2022 - Present

## EXPERIENCE

### Front End Web Development Intern

Nov 2023 - Dec 2023 | Hyderabad, Telangana (Remote)

- Website development using HTML , CSS ,JavaScript and Tailwind CSS.

- Developed a secure, interactive web application with a modern

front-end framework and an intuitive user interface

- Experienced working in a collaborative environment utilizing Git and GitHub for version control.

### Technical Board Member

Jan 2023 - Sep 2023 | Entrepreneur Club CMRCET

- Contributed to the creation of the club's website using HTML, JavaScript, and CSS.

## SOFT SKILLS

- Communication
- Problem-solving
- Time Management
- Adaptability
- Leadership
- Critical Thinking

## PROJECTS

### COVER ENIGMA

IOT , Web Technologies

-Developed an IoT and web-based solution for monitoring manhole covers, including factors such as tilt and toxicity, with an automatic cleaning system.

-Real-time web server deployment for smart automation of houses.

-LINKS : [https://github.com/rko-29/Cover\\_Enigma](https://github.com/rko-29/Cover_Enigma)

### ART AREA

Web Technologies

-Designed and developed an eCommerce website dedicated to art products.

-Integrated cart system, payment gateway, and artist showcase section.

-Facilitated direct engagement between artists and buyers through a Personalized profile setup, fostering a supportive community and enabling one-to-one mentorship opportunities.

-LINKS : [https://github.com/R-k-o29/Art\\_Area](https://github.com/R-k-o29/Art_Area)

## ACHIEVEMENTS

-2nd place winner at ANU, Guntur in a project exhibition (2022).

-Main Student Coordinator for a national-level hackathon at CMRCET (March 2024).

-Acted as an NSS volunteer for Ullas Trust and attended Ullas Confluence at Intellect, Chennai.

-Received consolidation in GNIT National Level Hackathon, Hacktopia.

-Finalist in business pitch at Startupedia 24 by IPE.

-Finalist in VIT Hackathon, AP.