

# GULLAPELLI PHANEENDRA

+91 9063063186 ◊ Warangal, Telangana, India

[gullapelliphaneendra@gmail.com](mailto:gullapelliphaneendra@gmail.com) ◊ [linkedin](#) ◊ [github](#) ◊

## OBJECTIVE

A highly motivated and results-driven professional with strong communication skills, problem-solving abilities, and a passion for helping others. Committed to excellence, innovation, and making a meaningful impact through teamwork and continuous learning.

## EDUCATION

**B.Tech in COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)**, CMR TECHNICAL CAMPUS

2024 – 2027

**Diploma in Electrical and Electronics Engineering**, Vemuganti Manohar Rao Polytechnic, Warangal

CGPA : 8.13

2021 - 2024

## SKILLS

Technical Skills      HTML, CSS, JAVA, PYTHON, BlockChain, Sales Force

Soft Skills            Communication Skills, Marketing, Leadership, Teamwork and Collaboration

Tools                VsCode , idle

## EXPERIENCE

### Internship

**Intuitive Data Solutions Pvt. Ltd**

*Project Intern WFH | Hyderabad, India | May 2025*

- Worked on software development tasks including front-end and back-end development.
- Performed API integration, testing, and debugging.
- Assisted with documentation and user guide preparation.
- Demonstrated teamwork and problem-solving in a real-world project environment.

### Industrial Training

VIBRANT TECHNOLOGIES

*June 2023 - December 2023 Hyderabad, Telangana*

- Understood how to work with colleagues and gained knowledge on various aspects at the work area.

## PROJECTS

- ICE to EV Conversion** : Converted an ICE vehicle to an EV by retrofitting an electric powertrain, optimizing battery management, and motor controllers. Focused on sustainability, efficiency, and cost-effective implementation.
- Mobile Operated Robot** : Developed a smartphone-controlled robot using Arduino with real-time Bluetooth/Wi-Fi communication. Ensured seamless navigation, responsiveness, and user-friendly operation.

## EXTRA-CURRICULAR ACTIVITIES

- IIT Bombay E-Cell Event** – Attended an entrepreneurship event at IIT Bombay E-Cell, presenting my startup Revethalize, focused on ICE to EV conversion. Actively working on launching the venture soon.
- Founded the startup **ReVitalize** and showcased it at T-Hub Hyderabad, securing funding for implementation. Successfully demonstrated innovation and market potential to industry experts.
- Winner, Robotics Competition**. Secured 1st place in the Hardware section at CMR Technical Campus for developing a mobile-operated robot, demonstrating expertise in robotics and engineering.
- Runner-up, Business Buzz** Awarded 2nd place at CMR Technical Campus for presenting a business idea focused on "Helio Tracking," showcasing entrepreneurial skills and innovative thinking.