

HEMASRI BANDARI

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OBJECTIVE

I'm looking for internship and fulltime employment possibilities to enhance technical expertise, obtain practical experience, and take part in cutting-edge engineering projects.

EDUCATION

2024-2027 Bachelor of Technology in Computer Science and Engineering

CGPA - 9.99 Jawaharlal Nehru Technological University College of Engineering,

Hyderabad

2021-2024 Diploma in Computer Engineering

CGPA - 9.99 Government Polytechnic, Warangal

2020-2021 Secondary School of Certificate

GPA - 10 Infant Jesus Cinvent High School, Warangal

PROJECTS

Smart Pole Project :(using Arduino Mega, GPS module and GSM module, python)

Developed a smart pole system that detects emergencies and sends location-based alert messages to the nearest police station. Integrated sensors to monitor real-time data transmission. Enabled remote access and urban safety

Ride Connect Project :(HTML, CSS, JavaScript (Frontend), Python (Flask Backend), MySQL (Database))

Ride Connect is a platform that connects users with drivers for booking rides, offering driver-only or vehicle-with-driver options. Users request trips, and drivers accept ride requests for seamless management.

EXPERIENCE

Industrial Trainee at SRI BHADRAKALI TECNOLOGIES PVT.LTD | Dec 2023 – May 2024 Completed six months of Industrial training and gained hands-on experience in . Java, Python, .NET, and IoT.

SKILLS

Languages: C | C++ | Dsa Through Java Development: HTML | CSS | React Subjects: OS | CN | OOPS

CERTIFICATIONS

State Level Tech Fest (2023-24): Awarded State-Level Certificate at Srujana Tech Fest for the project "Smart Pole – Be Smart and Safe", focused on enhancing women's safety.

Industrial Training(Dec 2023 - May 2024): Completed course in Java, Python, .NET, and IoT.

ACHIEVEMENTS

TS ECET Rank: 9 over 20,000+ candidates

North South Foundation Scholarship: Merit-Based Scholarship, 2 Years | 2022-2024