

ORSHU POOJITHA

COMPUTER SCIENCE STUDENT

CONTACT

 **Linkedin :**
POOJITHA ORSHU

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 **Instagram**
https://www.instagram.com/poojaa_1429?igsh=dGRhOTM1cDJyejlj

SOFT SKILLS

- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

TECH SKILLS

- Python (Expert)
- Java (Expert)
- C++ (Intermediate)
- Data Structures
- Algorithms
- SQL, MySQL
- Machine Learning
- Web Development

LANGUAGES

- English (Fluent)
- Telugu (Fluent)
- Hindi (Basic)



PROFILE

I'm a versatile and driven Computer Science student with a strong focus on building practical applications and mastering the logic behind them. My biggest cost is my time and compute power. My skillset covers a wide range of programming paradigms, showing that are comfortable switching between different layers of technology,Multi-Language Proficiency: I have a solid command of Java, Python, C, and C++. Core Engineering Foundations: Data Structures and Algorithms (DSA).System Internals: Operating SystemsApp & Web Developmen.Android Development : HTML, CSS, JavaScript, and JDBC.



EDUCATION

- | | |
|--|-----------|
| Bachelor of Computer Science
Narshimha Reddy Engineering College
GPA: 8.0/10 | 2024-2028 |
| Vasundhara junior college
High School (MPC)
GPA: 8.9/ 10 | 2022-2024 |



PROJECTS

E-commerce Platform Development

Technologies Used: React, Node.js, MongoDB, Express, Stripe API

SheShieldAI - Women Safety App

Technologies Used: Kotlin, Android Studio, XML, Android SDK, Intent API, Google Maps Intent, Material Design Components

Driver-Drowsiness-System

Technologies Used: Python, OpenCV, and Google MediaPipe to track driver fatigue via Eye Aspect Ratio (EAR) geometry and trigger native a



ACHIEVEMENTS & HACKATHONS

Technical Certifications :

1. AWS IoT Cloud Engineer
2. Python Full Stack Developer
3. Advanced Robotics Using AI And IoT

Ranked in the top 5% out of 500 participants in a machine learning hackathon for my Real-time Chat Application project.