SUBHISHA CHINTADA

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EDUCATION

B.Tech in Computer Science & Engineering

Anil Neerukonda Institute of Technology & Sciences, Visakhapatnam

CGPA: 8.2 | 2023 – 2027 (Expected)

SKILLS

- Programming Languages: Python, Java, JavaScript, C
- Web Development: HTML, CSS, React.js, Node.js, Express.js
- Tools & Platforms: Git, GitHub, VS Code
- Concepts: Object-Oriented Programming (OOP), Data Structures & Algorithms

EXPERIENCE

Full Stack Python Intern – *EduMoon (Remote)*
June 2025 – July 2025

- Built a mini project using Python (Flask/Django), MySQL, and frontend tools.
- Worked on CRUD operations, REST APIs, and HTML/CSS/JS frontend.

AI/ML Intern – *InternPe (Remote)*
May 2025 – July 2025

- Built a Car Price Predictor model using Python and scikit-learn.
- Gained experience in data preprocessing, model training, and evaluation.

ACADEMIC PROJECTS

Car Price Prediction (ML Project)
Regression model to predict car prices based on age, brand, fuel type, and mileage.

To-Do List Web App
Full-stack app using Flask, HTML/CSS, and SQLite with task tracking and CRUD support.

Student Collaboration Hub
Web platform for students to share resources, updates, and tasks with registration and notification system.

Certifications & Training

• Robotic Process Automation
• Cyber Security and Ethical Hacking
• Cisco NetAcad - Computer Networking

LANGUAGES

• English (Fluent)
• Telugu (Native)

Declaration

I hereby declare that the above information is true to the best of my knowledge.

Chintada Subhisha