Mandiga Chandra Bhanu

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Career Objective

Passionate about building intelligent and efficient applications by combining expertise in Java Full Stack, React Native, and Python with strong foundations in Data Structures & Algorithms and Artificial Intelligence. Looking for opportunities to apply my skills in real-world projects and grow as a software professional.

Technical Skills

Languages: C, Python, Java, CPP, SQL
Web Development: HTML, CSS, JavaScript, Bootstrap
Artificial Intelligence & Machine Learning: Artificial Intelligence, Machine Learning
Developer Tools: VS Code, Jupiter
Concepts: Object-Oriented Programming (OOPs), Data Structures Algorithms (DSA)

Experience

Internship – Full Stack Development with React Native
Technical Hub Pvt Ltd | May 2025 – June 2025

- During my internship, I worked on responsive web designs using HTML, CSS and JavaScript. I gained practical exposure to both front-end concepts, which helped me understand how full-stack development works in real projects.

Projects

Schedule Track and Pay with Ease   GitHub

Key Skills: JavaScript, HTML,CSS

- Developed a smart fee payment system to reduce delays, queues, and missed classes during college fee submissions. The system allows students to book slots(but not added yet), view queue length, estimate waiting time, and submit details via forms for a smoother payment experience.

Flash Master   GitHub

Key Skills:HTML, CSS, JavaScript.
- Created a digital flashcard application for quick revision and learning. Each card contains a front (question) and back (answer) view. Includes pre-built topics like Aptitude, Reasoning, To-Do List, with the option to add custom topics and cards.

Certifications

- Certified C Programmer – Cisco Networking Academy
- Oracle Certified Java Programmer – Oracle Academy
- Python Programming – Infosys Springboard
- HTML & CSS – Cisco Networking Academy, IT specialist
- AWS Certified Cloud Foundations – Amazon Web Services
- Machine Learning Foundation – Amazon Web Services
- Cisco Certified JavaScript Programmer– Cisco Networking Academy

Education

Aditya University | CGPA: 8.90 / 10   2023-Present
- B.Tech - CSE - Artificial Intelligence and Machine Learning

Srujana Model Junior college | Percentage: 97 / 100   2021-2023
- Intermediate | BIEAP | MPC