

ATHARVA LONDHE

Engineering Student

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Career Objective

Motivated engineering student with a strong foundation in programming, data analysis, and problem-solving. Seeking an opportunity to apply technical skills in real-world projects while continuously learning and contributing to organizational growth.

Education

Bachelor of Engineering – Artificial Intelligence & Data Science
Sanjivani University
2024 – Present
Current Year: Second Year
Current Cgpa : 8.73

Technical Skills

- Programming: Python, C++, Java , HTML , CSS
 - Database: SQL, DBMS
 - Tools: Tableau, Git & Github, VS Code , Cognos BI
 - Concepts: OOPS, Data Structures, Machine Learning , Exception Handling
 - Libraries/Frameworks : NumPy , Pandas , OpenCV
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Certifications

Basics of Python - Infosys Springboard
IBM – Basics of Python
IBM - Devops, Agile & Design Thinking
Introduction to MongoDB
One Roadmap Skill Certification Test in Python!
Data Analyst Certification from One Roadmap
Process Mining Fundamentals course by Celonis

Projects

Crypto Dashboard using Python

- Developed an interactive dashboard to visualize cryptocurrency price trends and market data.
 - Implemented data fetching, analysis, and visualization using Python libraries.
- Technologies: Python, Data Analysis, Visualization

Attendify Me – Face Recognition Attendance System

- Built an AI-based face recognition system to automate attendance marking.
 - Used facial detection and recognition techniques to improve accuracy and reduce manual effort.
- Technologies: Python, OpenCV, Machine Learning

MediHealth – Medical Needs Web Application

- Designed a web application to assist users with essential medical services and health-related needs.
 - Focused on user-friendly interface and efficient data handling.
- Technologies: Web Development, Databases, Backend Integration