

CHAITALI JOSHI

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SUMMARY

Motivated and detail-oriented Front-End Developer with hands-on experience in building responsive and interactive user interfaces using HTML, CSS, JavaScript, Bootstrap, and React. Passionate about creating accessible and optimized web experiences. Strong problem-solving skills and a quick learner, eager to contribute to innovative web development teams.

EDUCATION

Bachelor of Engineering (BE) in Artificial Intelligence and Data Science

Angadi Institute of Technology and Management, Belagavi

CGPA: 7.2

Pre-University Course

KLE Independent PU College, Chikodi

Grade: 74%

SKILLS

TECHNICAL SKILLS

Frontend: HTML, CSS, JavaScript

Frameworks: Bootstrap, React.js

Backend: Java (Basics), Spring Boot

Database: MySQL

Tools: Git, GitHub, VS Code

Other Skills: APIs, Responsive Web Design

EXPERIENCE

Rooman Technologies, Bangalore — AI & ML Intern

Nov 2024 - Feb 2025

- Worked on developing and training machine learning models to enable systems to learn and improve from experience without explicit programming.
- Enhanced model accuracy and performance through data preprocessing, feature engineering, and algorithm optimization.

Zeel Code Labs, Belgaum — Data Analytics Intern

Oct 2023 - Nov 2023

- Transformed raw data into actionable insights to support strategic decision-making processes.
- Enhanced data visualization and reporting using tools like Excel, Power BI, or Python libraries (e.g., Matplotlib, Seaborn) for clearer, data-driven insights.
- Conducted data cleaning, trend analysis, and predictive modeling to improve business outcomes.

Tequed Labs — AI & ML Intern

Oct 2022 - Nov 2022

- Explored foundational concepts of Artificial Intelligence and understood its distinction from Machine Learning through hands-on learning.
- Gained practical experience with supervised and unsupervised learning techniques using Python-based ML libraries like Scikit-learn and Pandas.
- Enhanced understanding of AI applications by working on mini-projects focused on classification, regression, and data preprocessing.

PROJECTS

Anti-Sleep Alarm for Drivers

- Developed a hardware-based safety system designed to reduce road accidents by detecting signs of driver fatigue and alerting them in real-time.

Plant Species Identification Web App (KSCST)

- Developed a user-friendly web application using HTML, CSS, and JavaScript that allows users to upload leaf images for plant species identification.

CERTIFICATES

- Participant, Code Craft Hackathon - KLE College of Engineering, Chikodi
- Finalist, State-Level Hackathon Competition - Mysore

DECLARATION

I hereby declare that the above-mentioned information is correct up to my knowledge.