MITASHA JADHAV

As a passionate and driven Computer Engineering student, I am looking for a position in a prestigious organization where I can leverage my skills and knowledge for the advancement and success of the company.

BTech Third Year (Computer Engineering)

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EDUCATION

MKSSS's Cummins College of Engineering for Women, Pune
2021-2025
CGPA - 8.1 (current)

Sawkar College Of Science, Satara
2021
HSC Board - 94.50%

Mudhoji High School, Phaltan
2019
SSC Board- 97.20%

SKILLS HIGHLIGHTS

- Java Programming Language
- Data Structures and Algorithms
- MySQL
- HTML, CSS, JavaScript, PHP
- ReactJS, NodeJS
- Machine Learning in Python
- Streamlit

EXTRA-CURRICULAR

- Won 3rd prize in Intra-College Sports Competition
- IoT Industrial Visit at Cognizant

SOFT SKILLS

- Teamwork
- Leadership
- Networking
- Volunteering
- Critical Thinking

HOBBIES

- Basketball
- Reading
- E- Sports

PROJECTS

Food Donation
Click here

A Java full-stack project that serves as a platform connecting food donors and recipients, simplifying the food donation process.
Tech stack : ReactJS, Axios, Express.js, Node.js, and MySQL.

Hospital Management
Click here

A data structures-based Java project utilizing linked lists, efficiently organizes patient records, doctor profiles, and schedules appointments departmentwise (APD &OPD) .

Criminal Records and Court Cases
Click here

A full-stack project.The system has a secure login for officials, queries for statistical crime analysis, and informed decision-making for public safety.
Tech stacks : HTML, CSS, JavaScript, PHP, MySQL

Fruit classification
Click here

A machine learning project for fruit detection and classification using Python. It classifies fruits into 3 categories and distinguishes them as FRESH or ROTTEN fruits in images through image processing.
Tech stacks: Convulational Neural Network(CNN).

HACKATHON EXPERIENCE

NTRS APAC Hackathon
Click here

This project includes a currency converter, an FX rate dashboard, a currency classification dashboard, and a currency prediction model. Users can explore exchange rates for specific periods, visualizing peak and lowest rates based on a USD-based currency pair dataset.

Tools used: streamline, Streamlit, requests, sklearn, plotly, numpy, pandas, matplotlib.

ACCOMPLISHMENTS

- **Volunteer at SIH Internal Hackathon** — *Click here*
- **Cipher 5.0 - Coding Competition** — *Click here*
- **2nd rank in Ace The Case Ideathon** — *Click here*
- **Soch Machine Ideathon** — *Click here*
- **CSI CCOEW Quiz 2.0** — *Click here*