

CONTACT

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EDUCATION

GOVERNMENT COLLEGE OF ENGINEERING, CHANDRAPUR

- Bachelor of Technology
(2022 - 2026)
- Computer Science and
Engineering
- CGPA : 9.06

SKILLS

Java | Python | Node.js | GSAP |
Express | EJS | Internet Of Things
(IoT) | MongoDB | MySQL | HTML |
CSS | JavaScript | React | Machine
Learning | GitHub | Tailwind CSS |
Bootstrap | Computer Vision |
Communication | Collaboration |
Leadership

LANGUAGES

- English
- Hindi
- Marathi

ACHIEVEMENTS

- Full Stack Web Development
Certification – Apna College
- Responsive Web Design
Certification – freeCodeCamp
- Advanced Course in Emerging
Technologies under the Code
Unnati Program by SAP and
Edunet Foundation
- DSA in Java Certification – Apna
College
- Completed 150+ LeetCode
problems and over 100+ GFG
problems

SHWETA DHOTE

FULL STACK DEVELOPER

PROFILE

Full Stack Developer skilled in designing, developing, and deploying scalable web applications using modern front-end and back-end technologies. Proficient in React, JavaScript, Node.js, Express, MongoDB, and SQL, with expertise in clean architecture, performance optimization, and responsive user interfaces.

PROJECTS

WanderLust (Airbnb Clone)

- Built a rental platform with user authentication and authorization, securing access for 100+ users.
- Enabled property listing creation, editing, and deletion, efficiently managing 500+ property records.
- Added a review and rating system, increasing user engagement by 30%.
- Used MongoDB for scalable data storage and management

Zerodha Clone

- Programmed using React.js and Tailwind CSS, with an emphasis on building a responsive and user-friendly interface.
- Implemented key components such as Dashboard, Orders, Holdings, and Watchlist, ensuring modularity and reusability.
- Replicated Zerodha's layout and design to deliver a seamless and intuitive trading platform experience.

Driver Drowsiness Detection and Driver Safety

- Designed a driver monitoring system using Raspberry Pi, OpenCV, and MediaPipe to detect drowsiness, yawning, and head tilt with 81% accuracy, tested on 1,000+ images.
- Integrated audio-visual alerts and GPIO-based vehicle control for instant response to fatigue-related behaviors, enhancing driver safety.
- Tested and optimized across diverse driving scenarios, ensuring reliable real-time performance.

EXPERIENCE

Sparks to Ideas - AI/ML Intern (March 2025, 1 month)

- Applied 5+ machine learning algorithms for data preprocessing, model building, and evaluation, achieving accuracy improvements of up to 85%.
- Utilized Python, NumPy, Pandas, Scikit-learn, and data visualization techniques to analyze datasets with 1,000+ records, producing actionable insights.

CodSoft - Web Development Intern (Aug 2024, 1 month)

- Developed 3 projects (Landing Page, Calculator, Portfolio Website) using HTML, CSS, JavaScript.
- Implemented reusable components and optimized code structure, reducing development time by 20% and enhancing maintainability.