



Tejashvini Dipak Jogdande

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Education

2021 - 2025 | Walchand College of Engineering, Sangli

Bachelor of Technology - **Information Technology**

2020- 2021 | Samyak Drushti Secondary & Higher Secondary School, Mulawa

HSC- Percentage :- 76.17%

2018- 2019 | Saddham Vidyalay, Mulawa

SSC- Percentage :- 65.40%

RELEVANT PROJECTS:

Project 1: Revolutionizing Exam Readiness

Sep 2023 - Nov 2023

- Developed an AI-driven mock test system to help students prepare for exams with tailored practice tests.
- Enabled students to customize mock tests by selecting specific topics or subjects, enhancing flexibility and effectiveness.
- Achieved significant improvement in students' exam readiness, boosting confidence and performance in actual exams. Technologies : JavaScript, React.Js, AI Model.

Project 2: ShugarBite

Feb 2024 - Api 2024

- Enhanced market reach via strategic website solutions and Automated customer interactions for operational efficiency. .
- Integrated diverse payment options for enhanced customer convenience.
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- Technologies: JavaScript, React.js , Express.js, Node.js and Mongo DB

Project 2: WeatherApp

May 2024 - Jun 2024

- Dynamic Data: Provides real-time weather data (temperature, min/max temp, humidity, pressure, wind speed).
- Responsive Design: Features dynamic background images and weather icons based on conditions. User Validation: Prevents empty inputs and alerts if the city name is invalid.
- Technologies : HTML, CSS, JavaScript, API

Technical Skills

Programing Languages

- C++
- STL
- JAVA
- JavaScript

Technologies

- Git
- Docker

CourseWork

- OOPS
- DSA
- DBMS, SQL
- CN
- OS

Achievements/Awards

- Solved 600+ DSA problem on Leetcode and GFG platforms.
- Got 94.92%ile in MHT-CET.
- Finalist (Top 10 All India)**, Talent Park Competition (2024)
Recognized by UNSTOP for outstanding technical skills and innovative projects in a competitive event featuring coding challenges and project presentations.

Activities

- Participated in All India Women Hackathon 2023.
- Semi Finalist for all India women hackathon.

PROFILES:

[Leetcode](#)

[GEG](#)

[GitHub](#)