Tejasvi Urkande

Wardha, Maharastra

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PROFILE SUMMARY

Motivated software developer with a strong foundation in DSA and frontend development. Skilled in building responsive web applications using HTML, CSS, JavaScript and React. Eager to contribute to impactful projects and continuously grow professionally.

EDUCATION

Shri Guru Gobind Singh ji Institute of Engineering and Technology, Nanded. **2025**
B.Tech Computer Science and Engineering *CGPA:7.45*

Gandhi City Junior College, Wardha **2021**
Class XII (Higher Secondary Certificate), State Board. *92%*

Kasturba Vidya Mandir, Sewagram **2019**
Class X (Secondary School Certificate), State Board. *82.61%*

PROJECTS

Personal Portfolio ⬈ | React,React-Router, Tailwind CSS **2023 - 24**

- Created a portfolio website with 100% responsiveness, leveraging React to showcase 10+ projects and technical skills effectively.
- Implemented 3 advanced React features, including Context API, React Router, and lazy loading.
- Optimized performance and user experience and seamless deployment on platforms like Vercel.

Code Explainer ⬈ | HTML, CSS, JavaScript, Flask, OCR, Web3Forms API **2023-24**

- Developed a full-stack application using Flask, Tesseract OCR, and OpenAI APIs, achieving 95% accuracy in code recognition from images.
- Led frontend development, creating an intuitive user interface for seamless interaction and improved user experience.
- Collaborated with a cross-functional team to integrate OCR functionalities into the frontend, leveraging OpenAI APIs and API keys for advanced processing.

Financely - The Expense Tracker ⬈ | React, Redux, React-Router, Firebase **2024**

- Developed a personal finance tracker using React and Firebase with 10+ features like transaction management, authentication, and real-time updates.
- Built dynamic charts and tables using Ant Design, enabling users to visualize and sort financial data across 3 key metrics (income, expenses, balance).
- Implemented secure login and database integration with Firebase, supporting 2 authentication methods and seamless data persistence.

TECHNICAL SKILLS AND COURSEWORK

Languages: Java, JavaScript, HTML5, CSS3, SQL
Technologies/Tools: React JS, Tailwind CSS, Redux, API Integration, Version Control(Git and Github), VS Code, Canvas, Figma.
Coursework: Data Structure and Algorithm, Operating System, DBMS, OOPs

ACHIEVEMENTS/CERTIFICATIONS

- Solved **300+** Problems across **LeetCode** ⬈ and **GFG**. ⬈
- Achieved a max rating of 900+ on CodeChef, demonstrating ability to do competitive programming and coding challenges. **CodeChef** ⬈
- ALPHA 3.0 - Data Structure and Algorithm Course - Gained expertise in DSA concepts.

EXTRACURRICULAR

- **Core Committee Member – Drishti**, The College Magazine Club (2021-24): Created and edited content while managing a team of 30 members.
- **Sponsorship Committee – Zenith** National Sports Event (2021-23): Led sponsorship outreach efforts, successfully raising INR 5,00,000 in funds.