Tejas Naik

IT Graduate | Passionate about Software & Systems Development

📍 Thane, Maharashtra

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Professional Summary

Motivated and detail-oriented IT undergraduate with hands-on experience in web development and a strong foundation in front-end technologies. Adept at collaborating in teams and building functional web apps. Actively seeking an in-person opportunity where I can grow, contribute to team goals, and deliver performance-based results. Fully willing to travel and relocate as required.

Education

Bachelor of Science in Information Technology
University of Mumbai – Thane, Maharashtra
July 2022 – April 2025 Passed | CGPA: 8.00
- Developed a Python-based photo sharing web app with face recognition for smart photo album management.

HSC – Class 12
BNN College, Thane, Maharashtra (State Board – English Medium)
Passed: 2022

Work Experience

Portfolio Website (React + Vite + Tailwind CSS):

Designed and developed a **responsive personal portfolio website** to showcase skills, projects, and professional background. Built with **React**, **Vite**, and **Tailwind CSS** for lightning-fast performance, streamlined styling, and modern UI. The project follows a **component-based architecture** ensuring scalability and maintainability.

Key Features:

- Modern, clean, and fully responsive design adaptable to all devices.
- Tailwind CSS for rapid styling with utility-first classes.
- Organized `src/` folder structure for maintainable code.

- **Hot Module Replacement (HMR)** for faster development.
- **ESLint** configuration for consistent and clean code quality.
- Deployed via **GitHub Pages** for easy public access.

Tech Stack: React, Vite, Tailwind CSS, JavaScript, HTML.
Live Website: https://tejas-2829.github.io/Tejas-Portfolio/
Source Code: GitHub Repository

Small Projects (React)

- **01react**: Basic React app demonstrating component structure and state management. [GitHub]
- **02bgchanger**: Background colour switcher showcasing event handling and dynamic styling. [GitHub]
- **03password_generator**: Secure password generator illustrating form handling and JavaScript logic. [GitHub]
- **04reactRouter**: Example of client-side routing using React Router for smooth navigation. [GitHub]

Key Skills

- Languages & Frameworks:
JavaScript, TypeScript, React.js

- Front-End:
HTML, CSS, Tailwind CSS, Bootstrap

- Databases:
MySQL, PostgreSQL, MongoDB

- Tools & Platforms:
GitHub, Visual Studio Code, Git

- Core Skills:
API Integrations, Object-Oriented Programming, Debugging, Clean & Scalable Code

Languages

- Marathi – Native

- Hindi – Fluent

- English – Intermediate (improving actively)