Tejas Panchal

8898031176 | tejaspanchal127@gmail.com | [Portfolio](#) | [LinkedIn](#) | [Github](#)

PROFESSIONAL SUMMARY

I'm looking for an opportunity where I can combine my technical expertise and passion for solving real-world problems to make a tangible impact. I thrive in dynamic, fast-paced environment where I can collaborate with a team of driven professionals and contribute to innovative projects.

EDUCATION

Master of Computer Application   **July 2023 - Present**
Mukesh Patel, NMIMS   CGPA, 3.23/4

BSc in Information Technology   **July 2019 – June 2022**
Malini Kishor Sanghvi College   CGPA, 8.23/10

TECHNICAL SKILLS

Languages | Java, JavaScript, Python, SQL, PHP, HTML/CSS
Frameworks | Spring Boot, React, Node.js, Laravel
Developer Tools | Git, Github, VS Code, IntelliJ IDEA, Postman, Vercel

WORK EXPERIENCE

Software Engineer Intern   **Feb 2025 – Aug 2025**
DMI Systems Pvt Ltd   Remote

- Refactored a legacy online bookstore using **React.js** and **Laravel**, reducing page load times by 40%
- Developed and tested RESTful APIs for authentication, product, and order management, reducing integration bugs by 60%
- Optimized backend data exchange between React frontend and Laravel APIs using **Postman**, improving system reliability and response time

Freelance Web Developer   **June 2024 – Present**
- Building a reward-based platform with wallet tracking and Razorpay integration for seamless withdrawals
- Designed and deployed a mobile-friendly gym website featuring class schedules, trainer profiles, and lead capture forms
- Created a service-oriented website for a writing agency with dynamic content, inquiry forms, and SEO

Founder & Project Developer   **Mar 2022 – Feb 2023**
beingotaku

- Developed a full-stack e-commerce site for anime merchandise, increasing engagement by 30%
- Applied advanced SEO strategies, leading to a 50% growth in organic traffic in 6 months
- Managed end-to-end fulfillment for 200+ orders with 98% customer satisfaction

PROJECTS

Bank ATM Simulator | Java, Spring Boot, React, PostgreSQL, ZXing   **Aug 2024 – Nov 2024**
- Engineered real-time ATM operations module simulating withdrawals, deposits, and cash flow tracking using Spring Boot
- Enforced daily withdrawal limits and cash denomination rules
- Implemented secure QR-based UPI withdrawal system, enabling cardless access to banking features

File Hider | Java, MySQL   **Mar 2024 – Apr 2024**
- Engineered a secure file management system to encrypt, store, and retrieve files based on user privileges
- Enabled multi-factor authentication (OTP + email) to validate access and prevent unauthorized usage
- Deployed MySQL schema design for managing file metadata efficiently