DHAVAL PANCHAL | SOFTWARE DEVELOPER

+91 7227991176 | panchaldhaval924@gmail.com | LinkedIn | GitHub

PROFESSIONAL SUMMARY

Full Stack Developer with hands-on experience in front-end technologies (React.js, Redux) and back-end development (Node.js, Express.js). Skilled in building high-performance web applications and ensuring user-friendly interfaces, scalable architectures, and maintainable code. Adept at working in Agile teams and utilizing modern development practices to deliver top-quality software.

TECHNICAL SKILLS

Frontend: React.js, Redux, JavaScript, HTML5, CSS3, Bootstrap

✔ Backend : Node.js, Express.js

✓ Databases : MongoDB, MySQL

✓ Version Control : Git, GitHub

PROFESSIONAL EXPERIENCE

Software Developer

WindZoon Technologies (Sep 2023 - Present)

- Developed and maintained high-performance web applications using React.js and Redux, enhancing the user experience with dynamic UI components.
- Integrated Node.js and Express.js APIs with MongoDB, enabling seamless data retrieval and optimized database operations.
- Collaborated within an Agile team, contributing to sprint planning, peer code reviews, and testing, improving code quality and delivery timelines.

RELEVANT PROJECTS

Real-Time Chat Application

GitHub: Chat App

- Built a full-stack chat application using the MERN stack (MongoDB, Express.js, React.js, Node.js).
- Integrated WebSockets to enable real-time messaging, with user authentication and message persistence via MongoDB.
- Applied responsive design principles to ensure a seamless user experience across devices.

E-commerce Website

GitHub: <u>E-commerce Site</u>

- Developed an end-to-end e-commerce platform using the MERN stack, featuring product listings, shopping cart functionality, and payment integration.
- Improved database query efficiency by 30%, reducing load times and enhancing user experience.
- Used Redux for state management, ensuring smooth and scalable application performance.

EDUCATION

GEC Patan (2019 - 2023) | Percentage: 69%

Bachelor of Engineering (B.E) in Computer Science