MUTHU NAMBI A

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Frontend Developer (React.js | JavaScript | Firebase | Razorpay Integration)

Professional Summary

Results-driven Frontend Developer specializing in React.js, with proven experience in building production-grade, responsive web applications. Skilled in modern UI development, state management, and payment gateway integration. Successfully delivered real-time client projects, including an educational donation platform and a construction business site. Proficient in leveraging Firebase, Razorpay API, and AI-assisted development tools to enhance performance, security, and workflow efficiency. Seeking an opportunity to contribute to innovative and scalable web solutions in a collaborative development environment.

Core Technical Skills

Frontend: React.js, JavaScript (ES6+), HTML5, CSS3, React Hooks, React Router, Context API, Responsive Design, CRUD Operations
Backend & Integration: Firebase (Auth, Firestore), Razorpay Payment Gateway, RESTful APIs, Axios
Tools & Platforms: Git & GitHub, VS Code, Chrome DevTools, AI Tools (ChatGPT, GitHub Copilot, Claude)

Real-Time Project Experience

Malaviya Vidya Kendram – School Donation Management System (Live Client Project) |
https://malaviyavidyakendram.netlify.app/

• Designed and developed a secure school donation web platform using React.js and Firebase.
• Integrated Razorpay Payment Gateway (Live Mode) to enable legally compliant trust-based online transactions.
• Built real-time Firestore database connectivity for storing donor details and transaction records.
• Ensured data validation, responsive UI, and cross-browser compatibility to enhance user experience.
• Deployed and tested the complete system under production-level conditions with secure backend linkage.

Shalom Builders – Construction Company Website (Live Client Project) |
https://shalombuilders.netlify.app/

• Developed and deployed a React.js website for a professional construction business.
• Implemented project showcase modules, service listings, and mobile-optimized layouts.
• Focused on SEO optimization, performance tuning, and client-specific UI customization.
• Delivered the project with a maintainable code structure and scalability for future enhancements.

Practice Project

New Balance Clone | https://newbalanceclone.netlify.app/

• Built a practice e-commerce clone using React.js + Vite for learning advanced UI concepts.
• Implemented dynamic routing, reusable components, and state management via Context API.
• Simulated backend operations with Firebase Firestore to handle product data.

Professional Experience

Frontend Developer – Internship
Coderprofession | Tirunelveli, India | Jan 2025 – Present
• Developed single-page applications (SPAs) using React.js, managing state via Context API and Hooks.
• Integrated REST APIs and Firebase services for authentication and dynamic data handling.
• Collaborated on live projects with payment gateway integration and form validation.
• Wrote clean, maintainable code following React and JavaScript best practices.

Education

Master of Science | 2021 – 2023