MUTHU NAMBI A

+91 8637 619 849 | muthu142001@email.com LinkedIn: https://www.linkedin.com/in/muthu-nambi-6a463a238 / GitHub: https://github.com/nambi142 / Frontend Developer | React.js | JavaScript | Web Development

Professional Summary

Aspiring React.js developer with solid experience in front-end technologies including HTML5, CSS3, JavaScript (ES6+), and react. Completed a hands-on internship and developed multiple real-world projects like an e-commerce site, portfolio, chatbot, and task manager. Strong in state management, routing, and building responsive UIs with reusable components. Eager to contribute and grow within a professional web development team.

Technical Skills

- Frontend Development:
 - o HTML5, CSS3, JavaScript (ES6+), JSX
 - o React.js, React Hooks, React Router, Context API
 - o Props, State Management, CRUD Operations
 - o Virtual DOM, Local State, Controlled Components
- ❖ Tools & Platforms:
 - o Git, VS Code, Chrome DevTools

Project Experience

- ❖ E-Commerce Website | https://sammsung-store.netlify.app /
 - Built using React.js and Axios. Includes dynamic routing, product listing, and global state management via Context API.
- Portfolio Website | https://nambitechie.netlify.app /
 - o Created a personal portfolio to showcase skills and completed projects. Applied reusable components and client-side routing for seamless navigation.
- Chatbot Assistant | https://chat-bot-walmart.vercel.app /
 - Developed an AI-style assistant using React.js. Built to offer real-time conversational
 UI to support users, responsive layout, and interactive features.
- ❖ To-Do Application | https://todo-app-lac-sigma-48.vercel.app /
 - Developed a responsive to-do app with features like task addition, deletion, and completion. Utilized React Hooks and local state management.

Professional Experience

❖ Frontend Developer – Internship Project | Coder profession | 2024 – Present_ Gained practical experience in React SPA development, state management using Context API, and CRUD operations with controlled components. Developed fully functional applications with clean and scalable UI architecture. Education

Education

M.Sc. Botany St. John's College, Palayamkottai | 2021 – 2023