BEWNAK UMAIR SAIFUDDIN

FRONT-END ENGINEER (REACT.JS)

Abu Dhabi, UAE | umairbewnak@gmail.com | +971 526598798 | Linkedin | Github

SUMMARY

Frontend Engineer with 3.1 years of experience delivering dynamic, responsive, and high-performing web applications. Skilled in state management (Redux, Context API), API integration, and performance optimization—consistently achieving reduced load times and improved user engagement. Adept at translating business requirements into scalable front-end solutions.

TECHNICAL SKILLS

- Frontend: React.js, JavaScript (ES6+), HTML5, CSS3, Sass, Bootstrap.
- State Management: Redux, Context API.
- Tools: Git, Webpack, VS Code, Postman.
- Other: REST APIs, Responsive Design, Performance Optimization.

PROFESSIONAL EXPERIENCE

Associate Software Engineer, **Gray Matrix Solutions Pvt. Ltd** – Mumbai
Jan 2025 – Sept 2025

- Developed and deployed 5+ interactive React.js applications, increasing user retention by 20% through optimized UI/UX and reduced load times.
- Integrated RESTful APIs for real-time data rendering, improving data fetch efficiency by 30% and ensuring seamless client–server communication.
- Enhanced application performance by reducing page load times by up to 25% through code-splitting, lazy loading, and DOM optimization techniques.

React Developer, **MakByte Solutions** – Mumbai
Jul 2024 – Jan 2025

- Built and maintained reusable React component libraries, reducing future development time by 15% and ensuring consistent UI across projects.
- Collaborated with designers and backend teams to streamline API integration, cutting feature delivery time by 20%.
- Implemented server-side rendering (SSR) and dynamic routing in React, improving SEO rankings by 25% and lowering bounce rates.

Web Developer, **BlueVan** – Mumbra
Aug 2022 – Jul 2024

- Assisted in building fully responsive web applications with HTML, CSS, and JavaScript, improving mobile engagement by 18%.
- Designed and developed interactive UI components, increasing average session duration by 15%.
- Optimized Core Web Vitals (FCP, CLS, LCP), resulting in 20% faster load speeds and enhanced overall user experience.

PROJECTS

Chatbot Botsite *(React.js, Redux, REST API, Bootstrap)*

- Designed and developed an interactive AI-powered chatbot website with firm-specific data integration, enabling real-time communication and prompt-based Q&A.

- Improved user query resolution time by 40% through optimized API calls and seamless UI interactions.

Weather Web Application *(React.js, Context API, REST API, Bootstrap)*

- Built a weather app that delivers real-time location-based forecasts with a fully responsive UI across devices.

- Enhanced API efficiency by reducing redundant calls by 25%, resulting in faster data updates and improved user satisfaction.

Admin Panel *(React.js, Context API, REST API, Bootstrap)*

- Created a role-based admin dashboard with user management, analytics visualization, and access control features.

- Streamlined workflow by reducing admin task completion time by 30% through intuitive design and quick navigation.

E-commerce Website *(React.js, Redux, REST API, Bootstrap)*

- Developed a scalable React e-commerce platform with product listings, shopping cart, authentication, and secure payment integration.

- Increased checkout completion rate by 18% by optimizing page load times and simplifying purchase flow.

EDUCATION

Master of Science in Information Technology (M.Sc. IT)
(2023 – 2025)
Thakur College of Science and Commerce – Mumbai University

Bachelor of Science in Information Technology (B.Sc. IT)
(2020 – 2023)
Thakur College of Science and Commerce – Mumbai University