SABUR AHEMAD KHAN

Frontend Engineer | React.js · Next.js · TypeScript

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PROFESSIONAL SUMMARY

Frontend Engineer with 3+ years of experience building responsive, high-performance web applications with React.js, Next.js, TypeScript, and Tailwind CSS. I take features from design to release: turning Figma mockups into pixel-accurate, cross-browser UI, connecting it to REST APIs, and testing and debugging it before it ships. Cut page load times by 30% through image optimization and code splitting, and reduced development time for new features by 25% with a reusable component library. Comfortable working with backend engineers, designers, product managers, and clients in Agile teams, and always keen to pick up new tools that help deliver a better product.

TECHNICAL SKILLS

Languages & Frameworks: JavaScript (ES6+), TypeScript, React.js, Next.js, HTML5, CSS3

Styling & UI: Tailwind CSS, SCSS/SASS, Bootstrap, GSAP Animations, Three.js, Micro-interactions, Semantic HTML, Web Accessibility Basics

Tools & Practices: Git, GitHub, REST API Integration, Jira, Basecamp, Responsive Design, Performance Optimization, Cross-Browser Compatibility, Code Reviews, Testing and Debugging

AI-Assisted Development: ChatGPT, GitHub Copilot

PROFESSIONAL EXPERIENCE

Frontend Developer, Yudiz Solutions Limited *Feb 2023 to Present*

- Developed and maintained scalable frontend interfaces for 5+ client web applications using React.js, JavaScript, HTML5, and CSS3, serving end users across multiple industries.
- Owned features end to end, from requirement discussions and UI build to testing, release, and post-release fixes.
- Converted Figma designs into responsive, pixel-accurate UI, improving user engagement and reducing design-to-development handoff time.
- Reduced page load times by 30% through image optimization and code splitting, and ensured cross-browser compatibility for broader accessibility.
- Integrated REST APIs to dynamically render backend data on the frontend, supporting real-time data updates across applications, and worked with backend engineers on API contracts and response handling.
- Built reusable, modular React components, cutting development time for new features by 25%.
- Wrote and styled UI with SCSS, Tailwind CSS, and Bootstrap, keeping code clean and consistent with team coding standards.
- Tested and debugged UI components across browsers and devices using browser DevTools, fixing layout, API, and performance issues.
- Took part in code reviews, giving and receiving feedback to keep code quality and maintainability high.
- Implemented GSAP-driven animations and micro-interactions to improve visual appeal and user experience.
- Collaborated directly with clients, designers, backend developers, and project managers to gather requirements and deliver production-ready features on schedule.
- Used Git for version control and Jira and Basecamp to track sprints, tasks, and client feedback, and applied AI tools (ChatGPT, GitHub Copilot) to speed up development and debugging.

PROJECTS

Greyy8 *(Next.js, Tailwind CSS, GSAP)*

- Built the frontend for a cashback-and-loyalty-rewards mobile application, implementing dynamic GSAP animations that increased user engagement.

Orbit Staking *(React.js, Bootstrap, Chart.js)*

- Developed the frontend for a token-staking platform enabling users to stake $ORBT tokens and track passive income through a tiered rewards system.

RR Kabel Star Scholarship *(WordPress, Bootstrap, CSS, JavaScript)*

- Built the official scholarship website supporting ₹1+ crore in annual scholarships for electricians' children, using responsive Bootstrap layouts and custom JavaScript interactivity.

Crouton Jones *(WordPress, GSAP, WOW.js)*

- Built an animated-series brand website with GSAP and WOW.js scroll animations to deliver an engaging user experience.

KEY ACHIEVEMENTS

- Ranked No. 8 on CodePen's 'Top Hearted Pens of 2024' for a Responsive GSAP Slider with Button Wave Effect, recognized for design and animation quality.
- Created a reusable CodePen template for a responsive GSAP-powered slider, adopted by other developers.
- Publish personal frontend experiments and reusable templates online, which other developers use and learn from.

EDUCATION

Bachelor of Technology (B.Tech), Electronics and Telecommunication Engineering *January 2023*

DRIEMS Autonomous Engineering College, Cuttack, Odisha, India

LANGUAGES

English (C2), Hindi (C2), Odia (C2), Urdu (C1), Gujarati (A2)