Kolawole Omopariola

Frontend Engineer

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Frontend Engineer with 4+ years of experience building responsive, accessible web applications using React, Next.js, and TypeScript. Strong focus on performance optimization, UI architecture, and API integration.

Skills

Frontend Technologies: React.js, Next.js, JavaScript (ES6+), TypeScript, HTML5, CSS3, Tailwind CSS.

Frontend Practices & Tools: RTK Query, State Management, Responsive Design, Accessibility (WCAG/ARIA), Performance Optimization, Component-Based Architecture, Agile.

Work Experience

SOFGO, Nigeria 2023-2024

Frontend Engineer

- Built and optimized responsive user interfaces by implementing Next.js and Tailwind CSS, resulting in highly scalable and performant web applications.
- Integrated RESTful APIs and implemented efficient client-side data fetching and caching with RTK Query, reducing perceived load times and improving UI responsiveness by 25%.
- Collaborated on deploying and maintaining frontend builds in production environments, ensuring high availability (99% uptime) and consistent end-user experience.

Technologies: Next.js, React, TypeScript, Tailwind CSS, RTK Query, Git, REST APIs

Freelance, Remote Feb. 2021 - Present

Frontend Engineer (React / MERN)

- Designed and delivered frontend-focused web applications using React and Next.js, translating product requirements into responsive, accessible, and reusable UI components for global clients.
- Built and optimized interactive dashboards and data-driven interfaces, improving user engagement, load performance, and overall usability.

- Integrated RESTful APIs and real-time data streams to support dynamic UI updates and smooth client-side experiences.

Technologies: React, Next.js, JavaScript (ES6+), TypeScript, Tailwind CSS, WebSockets, REST APIs, Git.

Education

Federal University of Technology, Akure (FUTA), Nigeria Jan. 2020 - Sep. 2025

B.Tech in Computer Science (Information Systems)

Relevant Coursework: Object-Oriented Programming, Data Structures & Algorithms, Databases, Computer Networks, Information Retrieval, Human-Computer Interaction (HCI), Web Technologies.

Project Work

- IMMA HIRED (Job Marketplace) (2025–2026):

Designed and developed a multi-language, responsive web application using Next.js and TypeScript to connect international talent with employers. The platform supports job postings, candidate applications, and role-based dashboards for employers, candidates, and administrators. Emphasis was placed on component-driven UI architecture, client-side state management, SEO-friendly routing, and accessibility, ensuring scalable and performant user experiences for cross-border hiring.

- EstateSync (Estate Management App) (2025):

Built a responsive, data-driven frontend interface using React to streamline property listings, rent tracking, and payment workflows for landlords and tenants. Integrated APIs and secure file uploads to enable dynamic interactions and efficient user flows, with a strong focus on usability, responsiveness, and performance optimization.

- Shadow (Anonymous Chat App) (2024):

Developed a real-time, privacy-focused chat interface using Next.js, delivering instant messaging with smooth, responsive UI interactions. Implemented client-side WebSocket communication to handle live updates efficiently, resulting in reliable, seamless user experiences across devices.