

Khalid Oyeneye

Senior Frontend Engineer | React · TypeScript · Product Engineering | khalidoyeneye@gmail.com | Lagos, Nigeria

Experience

1840 & Company | Kansas, United States (Remote)

Senior Frontend Engineer | 06/2024 - Present

- Architect and build core frontend systems while guiding frontend engineers and interns through task breakdowns, implementation decisions, mentoring, and consistent pull-request reviews.
- Contributed to [Campus Roots](#) and delivered complex production applications across recruitment, backlink management, marketplaces, AI-assisted discovery, and financial services
- Built key workflows for [1840 Global Talent Cloud](#), a **large-scale applicant-tracking and job-matching platform** supporting candidate management, recruitment automation, and real-time analytics for global hiring teams.
- Delivered author and marketplace workflows for [Link-able](#), a **backlink-management platform**, and contributed to the **AI LinkFinder** search experience to improve backlink discovery and relevance.
- Built secure interfaces for [First Market](#), a **debt-financing platform** connecting private companies with qualified investors.
- Established scalable frontend architecture using React, TypeScript, Tailwind, RTK, Zustand, and TanStack Query.
- Designed reusable component foundations and predictable state-management patterns for complex client state, server data, asynchronous workflows, loading states, errors, and recovery scenarios.
- Collaborate with designers, backend engineers, iOS & Android engineers to align technical decisions with product requirements & deadlines, while **leading engineers and Interns** through task breakdowns & consistent PR reviews

Atop Web Technologies | Stockholm, Sweden (Remote)

Front end Engineer | 04/2023 - 01/2024

- Led the **frontend architecture** and development of **Scorebox**, establishing reusable interface foundations for the product.
- Built production frontend components, improving interface consistency, **product quality**, and **feature delivery speed**.
- Delivered performance, reliability, and product-quality improvements that contributed to an increase in user engagement.
- Collaborated with two developers and a team lead to **translate business requirements into scalable frontend solutions**, resolve defects, and improve development speed.

Iroko Events International | Budapest, Hungary (Remote)

Front End Developer | 02/2022 - 01/2023

- Developed the company website, landing pages, lead forms, and reusable frontend systems using React & Firebase.
- Built an accessible voting platform that **increased voter participation by 50%** through a clearer, more intuitive experience.
- Built a custom admin panel for managing & monitoring voting activity, **reducing manual administrative effort totally**.
- Automated confirmation emails & real-time feedback, improving transparency & **reducing voting errors significantly**.

Agrofeed Integrated Services (Hybrid) | Lagos, Nigeria

Front End Developer | 11/2019 - 01/2022

- Built & maintained the company website, **establishing its online presence** which contributed to an **increase in sales**.
- Improved brand online presence, using **technical & on-page SEO** to build organic visibility & brand awareness.
- Partnered with marketing and project teams to turn business initiatives into landing pages and product content.

Skills

HTML, CSS, Tailwind, JavaScript, TypeScript, React, React Native Expo, Next.js, Redux, Zustand, TanStack, Firebase, GIT, REST APIs, Node.js, Express, MongoDB, CI/CD, Leadership, Component Architecture, Performance Optimization

Projects

[RelayOps](#) (More projects - <https://khalidoyeneye.dev>, [Github](#), [LinkedIn](#))

- **Product architecture**, built the **React app**, **Express API**, **TypeScript** contracts, **MongoDB** models, and **Socket.IO** layer.
- Implemented session/CSRF security, tenant/role access, lifecycle emails, notifs, audits, & workspace permissions.

Education

University of Ilorin | Ilorin, Kwara

BEng, Electrical & Electronics Engineering | 08/2024