Yusuf Lawal

Frontend Developer

📞 (+234) 913 710 6079
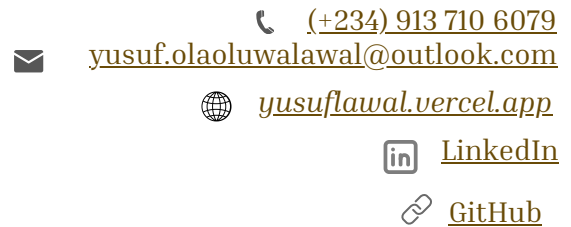✉️ yusuf.olaoluwalawal@outlook.com
🌐 *yusuflawal.vercel.app*
in LinkedIn
🔗 GitHub

Frontend developer with 4 years of experience in HTML, CSS, SASS, and JavaScript. Proficient in Next.js, React.js, and Tailwind CSS, achieving 20% faster page load times through performance optimization. Experienced in using Mongoose and Prisma for efficient data management, resulting in 30% faster backend operations and improved user satisfaction.

Experience

JAM-Forte Technologies Ltd - Frontend Developer Intern   *2024 - present*

- Designed and Developed user-friendly interfaces using Next.js, React, and Tailwind CSS, improving user engagement by **25%** through responsive and accessible design.
- Implemented dynamic animations and transitions with Framer Motion, creating a more interactive and engaging user experience
- Collaborated with backend developers to integrate APIs, ensuring smooth data flow and consistent project execution.
- Oversaw the design process from concept to execution, successfully launching a major project that translated ideas into an appealing, functional web application.
- Authored comprehensive documentation for all projects, providing clear guidelines and facilitating easier onboarding for future developers.

Projects

Breadit Community Site

- Developed a community site using **Next.js**, integrating Auth.js for Google OAuth authentication to streamline user login processes and enhance security, increasing user sign-ups through simplified access.
- Implemented a dynamic signup modal using Next.js parallel and intercepting routes, improving user experience by reducing navigation time by **30%** and minimizing page reloads.
- Designed and optimized database operations with **Prisma**, achieving faster query execution and improving overall data handling efficiency for user databases.
- Utilized **TanStack Query** for client-side data fetching, incorporating infinite loading features to handle large volumes of content, which reduced page load times by **40%**.
- Engineered backend functionalities using **Next.js API routes**, enabling seamless integration with frontend components and supporting high-performance data transactions.
- Integrated Editor.js for post creation, providing users with a rich text editor that supports a variety of content formats, contributing to a **15%** increase in content engagement.

Education

Bayero University   *In View*

- Bachelor of Science, Software Engineering

Skills

- HTML/CSS
- JavaScript
- TypeScript
- SCSS
- NEXT.JS
- React
- Tailwind CSS
- Tanstack Query
- Git
- GitHub
- Firebase
- Sanity.io
- Prisma
- Mongoose