

Hussain Yusuf

Experienced Front-End Software Engineer Focused on Building Accessible Digital Experiences

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Professional Summary

As a front-end software engineer with 2 years of experience, I am passionate about creating accessible and user-friendly digital experiences. I have a strong foundation in React and Next.js, which I aim to leverage in a forward-thinking company to drive innovation and build scalable web applications. I thrive in collaborative environments and have demonstrated my ability to contribute effectively to team success, as evidenced by my role in a Web5 hackathon where my team won first place for developing a Web5 hospital application.

Relevant Experience

Beesoft Collective (Open Source UI Library) — Open Source Contributor

June 2024 – Present

- **Key Contributions:** Although I haven't yet contributed code, I have gained hands-on experience in implementing Storybook for building reusable components with TypeScript and React. This has enhanced my understanding of component-driven development.

HireLucy (Maid Aggregating Platform) — Full Stack Web Developer

February 2024 – Present

- **Key Responsibilities:** Actively working on both the front-end and back-end of the platform. Leveraged React, Node.js, MongoDB, and Styled Components to build and maintain the product. The platform is currently in development, focusing on creating a seamless user experience for service aggregation.

Valibot (Open Source Schema Validator Library) — Open Source Contributor

September 2023

- **Key Contributions:** Worked on improving documentation by correcting typos, which helped in making the project more accessible to new users and contributors.

Education

Kwara State Polytechnic, Kwara State — HND in Advanced Accounting

January 2020 - August 2022

- Developed strong analytical and problem-solving skills through coursework in accounting, which I apply in software development to optimize performance and ensure accuracy. My background in business management allows me to understand the financial and operational aspects of technology projects, enabling me to build solutions that are both technically sound and business-oriented.

Selected Projects

Abacus Store Manager — [Live Demo](#)

- **Overview:** Developed a comprehensive PWA e-commerce dashboard with GraphQL and REST API integration. The platform allows for multi-store management, product creation, coupon and invoice handling, back-in-stock notifications, and advanced analytics.
- **Technologies Used:** Next.js, Supabase, Tailwind CSS, Vercel.

Nexus — [Live Demo](#)

- **Overview:** Built Nexus, a full-featured Medium-like blogging platform. The platform includes user-generated content capabilities, social features like following users and topics, real-time notifications, and personalized content feeds.
- **Technologies Used:** Next.js, Supabase, Tailwind CSS, Vercel.

Mozack — [Live Demo](#)

- **Overview:** Developed Mozack, a sophisticated furniture e-commerce platform designed to deliver a seamless and visually appealing shopping experience. The platform includes advanced search capabilities and product filtering.
- **Technologies Used:** Next.js, Supabase, Tailwind CSS, Vercel.

Andre Armani — [Live Demo](#)

- **Overview:** Created a specialized e-commerce platform for a visual artist, enabling the sale of framed canvases, high-quality paper prints, and custom-designed apparel. The platform is optimized for both performance and visual appeal.
 - **Technologies Used:** Next.js, Supabase, Tailwind CSS, Vercel.
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Skills

- **Programming Languages:** JavaScript, TypeScript, HTML, CSS, Solidity, Golang, GraphQL.
 - **Libraries and Frameworks:** React, Next.js, Remix, Tailwind CSS.
 - **Tools and Platforms:** Supabase, Git, GitHub, Figma, Framer, Storybook, Docker, Spline, Notion, Slack, Zed, Canva.
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Interests

- **Web Accessibility:** Passionate about making the web more inclusive and accessible for all users. Actively engage in projects that focus on improving accessibility standards.
- **Soccer:** Enjoy playing soccer, which enhances my teamwork and strategic thinking skills.
- **Reading:** Regularly read books and articles on the latest tech trends and best practices.
- **Tech Meetups:** Attend local tech meetups to stay updated on industry trends and network with fellow professionals.