Ifeanyi Hope

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SUMMARY

A Frontend Engineer with strong problem-solving skills and an innovative mindset, now transitioning into Fullstack Development with NestJS and PostgreSQL.

EDUCATION

Babcock University

BSc in Software Engineering - July 2025.

LANGUAGES & FRAMEWORKS

CI/CD & TOOLING

CLOUD & DATABASES

TypeScript, React.js, Tailwind CSS, Shadcn, Next.js, Three.js, Express, JavaScript, Zustard, React Native, Nest.js, Mongoose.

VS Code, GitHub, Docker, Vercel, Netlify.

Firebase, MySQL, Azure, MongoDB, PostgreSQL.

EXPERIENCES

Kwurah

Frontend Engineer - October 2024 - Present

- Developed a scalable property management platform using Next.js, TypeScript, React, and Tailwind CSS.
- Integrated multiple APIs to enhance platform functionality.
- Improved UI performance, reducing load time by 30%.

MTN Nigeria.

Software Engineer (Internship) - January 2024 - July 2024

- Contributed to the front-end development of an HR Chatbot, optimizing the Progressive Web Appusing Next.js, React, Tailwind, and TypeScript.
- Maintained and updated the SSP Backoffice, a system managing agents using the SSP (Single Service Portal) for SIM card registrations, adding new features and improving performance.
- Led the front-end development of a Bus Tracker Project, ensuring a seamless and responsive user interface.
- Implemented the frontend of an Avatar Portal website, collaborated with the designer and implemented a seamless responsive UI

BUCC Software Development Team - June 2022 - Present

Frontend Developer

- Leading the maintenance of the SIWES Portal using React, Tailwind CSS, JavaScript, and Redux.
- Implemented the frontend of the BUCC Single Sign-On platform using Next, React, Tailwind CSS, TypeScript, and Zustard.
- Worked closely with designers and backend developers to improve system functionality and scalability.

PROJECTS

Easy Therapy - Built a mental health chatbot using Next.js, TypeScript, React, Tailwind CSS, GroqCloud Al model, and Firebase, providing users with Al-driven mental health support.

Careerly - Developed an AI-powered career navigation platform helping users to launch their career and discover personalized career paths based on educational background, interests, and skills. Built with Next.js, React, TypeScript, Tailwind CSS, Shadon, Express js, Groq AI model, Rapid API, and Firebase.

Krist Website - Developed a responsive shopping website with Next.js, React, TypeScript, Tailwind, Framer motion, Nest js and PostgreSQL.

Awards

- Winner, GDGBabcock x Ready Tensor's Chatbothon, 2025.
 - Received \$100 prize for developing an innovative chatbot solution.
- 2nd Place, AI FOR SOCIAL Good BUCC Hackathon Competition, 2025.
 Led my team in creating a solution that earned us \$350.
- 1st Place, Babcock Innovation Challenge 2025.

Led my team in creating a solution that earned us 1,000,000 naira business grant.

ACTIVITIES & CERTIFICATIONS

Google Developer Group on Campus - Web Track Lead.

Interswitch Group Ambassador - Interswitch Group Representative in Babcock University.

Babcock University Computer Club Welfare Committee - Member

TEDxBabcockUniversity 2025- Volunteer

Certifications

- Microsoft Azure Fundamentals AZ900.
- Microsoft Al Fundamentals Al900.
- Microsoft Data Fundamentals DP900.