

BABATUNDE AZEEZ OKE

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in [LinkedIn](#) [Portfolio](#)

PROFILE SUMMARY

Computer Science student with project-based experience, working on various web apps and websites using frontend and backend technologies. Proficient in multiple programming languages, including JavaScript, HTML, CSS, and MERN stack; and strong understanding of web development concepts such as responsive design and cross-browser compatibility. Demonstrate exceptional problem-solving and communication skills, with the ability to learn quickly under senior developers. Seeking a junior web developer position within a growth-oriented engineering team to build technology solutions for users.

EDUCATION

National Open University, Lagos
BSc in Computer Science

2019 – 2023

KEY SKILLS

Soft Skills: Communication | Creative Problem-solving | Analytical | Time Management | Organizational | Team Collaboration | Multi-tasking | Customer Support | Customer Feedback

Technical Skills: Web Development | Responsive Web Design | User Interface Design | Project Management

Programming Languages/Libraries/Frameworks: JavaScript | ReactJS | HTML | CSS | SCSS | NodeJS | ExpressJS | MongoDB

Tools and Design Software: MS Office Suite | Google Docs | GitHub | Figma | Adobe XD | WordPress

WORK EXPERIENCE

Network Engineer (Contractor)
Globacom Limited

January 2020 – Till date

- Coordinate line-of-sight survey, installation, commissioning and integration of radios and Globacom enterprise links.
- Oversee the implementation and troubleshooting of fibre integration and optimization/alignment of deviated RSL.

Transmission Engineer
Nera Networks Nigeria, Lagos

March 2018 – January 2020

- Led and coordinated 5 technical team members to implement field projects, ensuring maximum client satisfaction.
- Carried out installation and executed LOS survey and documentations for 100+ Globacom enterprise links for clients.

PROFESSIONAL TRAINING

Fullstack Web Development | Nerdy Eye, Yaba

September 2021 – July 2022

PERSONAL PROJECTS

Inventory App | Built a CRUP app to help users record and manage stock of products, establishing navigation. Used MERN stack, Tailwind CSS, and Redux for state management. [Link](#)

Personal Portfolio | Developed and hosted a website to showcase my skills and projects with React JS. [Link](#)

Task Manager | A full-stack resource management web app built using MERN stack to enable users track and manage tasks.

House of Glory Website | Designed and developed a church website with an interactive homepage using React; validated web links and navigation, and optimized screens for mobile. [Link](#)

Weather App | Built an app to fetch data and report on current weather status, implementing features for real-time updates using React and Bootstrap. [Link](#)

To-do List App | Developed a simple web app that allows users to add and delete to-do items; used JS, HTML, and CSS. [Link](#)