



EBENEZER OJO

Ikeja, Lagos State, Nigeria

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Results-driven software developer with almost five (5) years of working experience in designing, developing, and maintaining high-performing software applications. I am skilled in programming and software development, with a strong emphasis on delivering high-quality, scalable, and efficient solutions. With proven track record of collaborating with cross-functional teams to achieve project objectives and meet deadlines. Possesses excellent verbal and written communication skills, exceptional teamwork and leadership capabilities, and excels in multitasking, problem-solving, and strategic planning.

SOFTWARE SKILLS

- Programming Languages: JavaScript, Typescript
- Web Development: HTML, Custom CSS, Styled-components, Tailwind CSS, ReactJS, NextJS, Spring boot-Java, Node.JS
- Databases: SQL, PostgreSQL, MongoDB
- Frameworks: Express.JS
- Version Control: Git and GitHub
- Software Tools: Visual Studio Code and IntelliJ
- DevOps: Docker
- Cloud Technology: AWS and Azure
- Problem Solving: Algorithm design, debugging
- Team Collaboration: Strong communication and teamwork skills

PROFESSIONAL EXPERIENCE

Backend-Developer [Java Spring boot] (Information Technology Department) | NOVA BANK | January

2025

- Present.

- Accelerated asset tracking and control by co-building a Fixed Asset Management System with role-based logic, supporting asset registration, location tracking, reassignment, and maintenance history with clear audit trails.
- Built and deployed the backend for a Referral Management Portal using Java (Spring Boot), consuming Finacle core banking data; collaborated with a frontend developer to deliver a role-based system that automated the referral workflow from submission to final approval.
Digitized visitor logging processes by contributing to the development of a Visitor Management Portal, which assigned ID tags to guests, tracking check-in/out activities, and enforcing tag return for accountability and automation.
- Enabled international account creation by co-developing a system for Non-Resident BVN (NRBVN) registration, integrating with NIBSS APIs to validate customer identity prior to account opening for Nigerians in the diaspora.
- Improved performance and maintainability of legacy banking services by refactoring Spring Boot components, resolving production defects, optimizing database interactions, and enforcing cleaner service-layer design.

Backend-Developer [Java Spring boot] | Freelance (Remote) | January 2022

- Designed and implemented RESTful APIs using Java (Spring Boot) for multiple client applications, focusing on clean architecture, proper validation, and predictable error handling.
- Collaborated remotely with frontend developers to define API contracts, resolve integration issues, and deliver features end-to-end with minimal back-and-forth.
- Built authentication and authorization flows using JWT and role-based access control to secure APIs and protect sensitive endpoints.
- Improved application performance by refactoring service logic, reducing unnecessary database calls, and fixing inefficient query patterns.
- Added structured logging, centralized exception handling, and consistent API responses to improve debugging and production monitoring

Frontend Developer [React and NextJS] | KDN PLUS (Remote) | October 2024 - Present.

- Collaborated with the UI/UX team to design and enhance the company's landing page, incorporating CSS animations to boost user interaction, engagement, and streamline functionality for a more visually appealing and efficient experience.
- Debugged and optimized front-end code for performance, resulting in faster load times and improved website efficiency.
- Participated in code reviews and collaborated with backend developers to ensure seamless integration of features and functionality.
- Developed responsive and cross-browser-compatible interfaces, ensuring optimal performance across devices and platforms.
- Integrated RESTful APIs to fetch and display data dynamically on the front end.

Software Engineer | Federal University of Agriculture Abeokuta, Ogun State Nigeria | November 2023 – October 2024.

- Collaborated with a cross-functional team to develop a fish ordering website, aimed at increasing user engagement and enhancing overall functionality.
- Implemented RESTful APIs in Node.js to enable efficient data retrieval, significantly improving system performance and scalability for users.
- Utilized React to create dynamic user interfaces, enhancing the user experience and reducing bounce rates.
- Resolved critical production issues by analysing and debugging code during practical sessions, minimizing downtime and boosting system reliability.
- Assisted fellow students in coding during practical classes, reinforcing their understanding of fundamental programming concepts.
- Attended postgraduate classes to further my knowledge and support lecturers during their teaching sessions.
- Marked and recorded undergraduate practical manuals to identify challenges faced by students, initiating strategies to address these issues effectively.

Front-End Intern | Side Hustle Internship (Terra.hq) (Remote) | June 2021 - August 2021.

- Collaborated with senior frontend engineers to design and develop software components, enhancing functionality and user experience.
- Worked alongside fellow frontend interns to achieve weekly tasks, fostering teamwork and collective problem-solving.
- Gained hands-on experience with GitHub, Git, Bootstrap, and various frontend frameworks and libraries.
- Developed responsive frontend websites for competitive purposes, showcasing creativity and technical proficiency

Engineering Intern (Students Work Experience Program, SWEP) | University of Ilorin Kwara State, Nigeria | August 2019 - October 2019.

- Explored diverse fields of engineering to gain valuable real-world work experience and broaden my knowledge.
- Collaborated with fellow engineering students to conduct practical activities across various disciplines, including computer engineering and civil engineering.
- Prepared weekly reports summarizing insights and findings from each engineering field explored, enhancing understanding and documentation of experiences.

EDUCATION

Bachelor of Science in Surveying and Geo-informatics | University of Ilorin | Kwara State, Nigeria | October 2023 (First Class Honors).

CERTIFICATIONS

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- Enterprise Thinking for Information Technology Professionals | 2025
 - Ultimate AWS Certified Cloud Practitioner CLF-C02 | 2024
 - Side Hustle Internship | 2021
 - Jobberman | 2021

LINKS

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- [My Portfolio Website](#)
 - [Github](#)
 - [LinkedIn](#)

OTHER SKILLS

- Leadership Skills
- Team-work
- Critical Thinking
- Time Management
- Communication Skills
- Listening Skills
- Problem Solving Skills
- Organizational Skills
- Proficiency in Microsoft Office Packages

LANGUAGE

- English
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- Available upon request

REFERENCE
