

UJAH OCHEOLA STEPHEN

Portfolio website: <https://ujah-stephen.vercel.app>

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Profile:

A detailed oriented and result-driven software developer eager to collaborate with a dynamic team. I am passionate about harnessing my skills and learning new ones to innovate projects. With a strong emphasis on teamwork, I aim to drive success while fostering a cohesive and productive team environment.

SKILLS AND EXPERTISE

- ❖ Stacks include: HTML, CSS, JavaScript, TypeScript, Bootstrap, Tailwind, Firebase, React-Redux, Next.js, Nodejs, Express, MongoDB, MySQL, PostgreSQL, Prisma, Sequelize.
- ❖ Interpersonal skill and handles responsibilities with minimal supervision.
- ❖ Proficient in Debugging and problem-solving.
- ❖ Communication skills and teamwork skills.
- ❖ Experience with various Dev-Tools that optimizes performance.
- ❖ System Configuration and Networking

WORK EXPERIENCE

- ❖ **IMAGINATION WORKS** **July 2022 till Date**
Position: Web Developer
Roles and Responsibilities:
 - Develop and maintain user interfaces using JavaScript, React and other web development frameworks.
 - Collaborate with a team of UI/UX designers and developers to create user-friendly, responsive websites and web applications.
 - Integrate external APIs/Web Hooks for authentication, file storage and payments.
 - Write test-driven code to ensure the quality and performance of the applications.
- ❖ **ENSEEDLING LIMITED, LONDON** **April – Sept. 2023**
Position: Backend Developer
Roles and Responsibilities:
 - Designed and implemented efficient and scalable database schema, models, and queries.
 - Developed API endpoints, test cases and an elaborate documentation via postman, swagger.
 - Participated in code reviews and contributed to the development of coding standards.

- Collaborated with the frontend team to integrate backend functionality with the user interface.
- Troubleshoot and debug issues, providing timely resolutions.
- Ensured the security and integrity of data by implementing appropriate measures.

COMPLETED PROJECT

Successfully completed an EdTech project. The project involved developing a learning management system that provides functionality for managing courses, enrollments, users, assignments, and feedback. The project allows users to access and interact with the system through well-designed API endpoints.

❖ BJ-BISON VENTURES LTD.

2018 – 2020

Position: Field Service Engineer

Roles and Responsibilities:

- Performed routine procedures as prescribed for power, transmission and BTS networks
- Responded to emergency faults and ensured all faults are rectified promptly
- Swiftly diagnosed and cleared any faults or alarms assigned by trouble ticket

❖ HUAWEI TECHNOLOGIES Inc.

2016 – 2018

Position: Network Maintenance Engineer

Roles and Responsibilities:

- Conducted on-site maintenance and repairs on BTS equipment, ensuring optimal availability and performance.
- Collaborated with cross-functional teams to identify and resolve technical issues.
- Conducted preventive maintenance procedures to reduce downtime and improve customer satisfaction.

ACHIEVEMENTS AND PARTICIPATIONS

❖ Hotel.NG - ZURI INTERNSHIP/HACKATHON

Sept. – Nov. 2023

Position: Finalist

- Participated in a 2-month intensive internship/hackathon with multiple stages, competing with thousands of participants and securing a position as a finalist. I participated both in the frontend and backend section. This experience further honed my skills in rapid prototype development, team work & collaboration and problem-solving under pressure. Diverse real-world solutions were built within this period including Zuri market-place, Event app, Video/Screen Recording app with Transcribing features.

Participated in a 5-day hackathon focused on pioneering the future of API security. This experience allowed me to deepen my understanding of API security, enhance my debugging skills and also offering the opportunity to collaborate with some of the brightest minds in the field, sharing insights and innovative solutions to complex API security challenges.

ACADEMIC QUALIFICATIONS

Bachelor of Engineering, Electrical and Electronics Engineering
Federal University of Agriculture, Makurdi, Benue State.

2013

REFEREES

Available on request