

HEPHZIBAH IFEOLUWA OWOEYE

Lagos, Nigeria | +2348152829170 | hephzydel@gmail.com | linkedin.com/in/hephzibah-owoeye

EDUCATION

MIVA OPEN UNIVERSITY

Lagos, Nigeria

Bachelor of Software Engineering

Expected January 2027

Relevant Coursework: Computer Programming, System Analysis and Design, Computer Architecture and Organisation, Software Requirements Engineering

SKILLS

Soft Skills: Teamwork, Leadership, Good Communication, Continuous Learning, Collaboration

Technical Skills: JavaScript, NodeJS, MongoDB, SQL, HTML, CSS, Typescript, C, Python.

PROFESSIONAL EXPERIENCE

Backend Developer Intern

OCTOBER 2024 - MARCH 2025

- Created and maintained comprehensive documentation for APIs.
 - Collaborated with senior developers on code reviews to ensure high-quality code and best practices.
 - Developed code in TypeScript and utilized MongoDB for database management.
 - Worked efficiently within timelines in a cross-functional team setting, collaborating with Frontend Developers, useProgram Managers, Social Media Manager, AI developers, and UI/UX Designers.
-

VOLUNTEERING

Lead Backend Developer, Africa Agility Foundation

June 2024 - July 2024

- Led a team of three backend developers in a cross-functional team to deliver an API for a functional website.
 - Directed backend architecture design and implementation.
 - Enforced code quality standards and optimized workflows.
 - Achieved successful project completion through effective team leadership and collaboration.
-

PROJECTS

Bank API

- Developed an API for banking operations, catering to two roles: users and admins.
- Enabled users to perform tasks such as withdrawing from accounts, making deposits, transfers, and bill payments.
- Provided admins with the ability to freeze and close accounts.
- Ensured security by integrating technologies such as MySQL, NodeJS, ExpressJS, and Bcryptjs.

School API

- Developed an API to manage school operations, catering to three roles: students, lecturers, and admins.
- Enabled students to register for available courses, view their courses, and see other students in those courses.
- Allowed lecturers to view all courses they teach, and see all students and other lecturers in those courses.
- Provided admins with the ability to create and delete courses, remove students and lecturers, and view all students, lecturers, and other admins.