Ibagere Paula Precious

Full-stack Developer

PROFILE

Passionate full-stack developer with 2 years of experience building interactive, dynamic, and reusable web applications with industry-efficient technologies. Track record of spearheading and delivering high-quality scalable software projects on time with positive user feedback. Committed to lifelong learning and contributing to team success.

PROFESSIONAL EXPERIENCE

Full-stack developer (Intern)

The Code Center

01/2023 - 06/2023 Lagos, Nigeria

01/2021 - 07/2024

- Developed and designed responsive web applications, ensuring cross-browser compatibility and reducing page load time by 40% through optimized front-end development and efficient back-end integration.
- Led a of developers in building an e-commerce application, actively participated in the development of the backend API with the use of PHP, and diligently planned and managed the team schedule which led to the delivery of the project 3 days before the deadline.
- Developed reusable backend APIs with NodeJS and PHP that reduced development time for similar web applications by 2 weeks.
- Designed and implemented robust database architectures using SQL and MongoDB, optimizing data storage and retrieval by 20%, and improving application scalability.

EDUCATION

BSc. Software Engineering

Babcock University

CGPA: 4.53

Illishan-Remo, Nigeria ation development,

Relevant Course Work: Internet technologies and web application development, Data Structure and algorithms, Software Security, Software Architecture, cloud computing.

SKILLS

Technical Skills:

HTML, CSS, TailwindCSS, JavaScript, PHP, NodeJs, SQL, MongoDB, PostgreSQL, Git

Soft Skills:

Communication, leadership, time management, active listening, team work, problem solving

ORGANIZATIONS

Enactus Babcock University

Assistant General Secretary

- 02/2022 07/2024 Illisan-Remo, Nigeria
- Oversaw team documentation and scheduling, and drafted letters to external organizations to request support.
- Co-authored the script for a national competition, showcasing a solar-powered irrigation system that enables farmers to remotely water their crops through an app.

Professor Ayodele Awojobi Design Competition - PAADC 🔗

Campus Representative

• Recruited over 30 individuals and strategically organized teams based on their strengths and skill sets. Developed training plans, coordinated team activities, and scheduled regular meetings to track progress and evaluate key performance indicators (KPIs) in preparation for the competition.

07/2022 - 06/2024 Illisan-Remo, Nigeria

AWARDS

Femmetech Exhibition 09/04/2023

Babcock University

Spearheaded the backend development team for a web application that won first place in a competition, designed to help blue-collar workers find job opportunities by connecting them with potential clients.

CERTIFICATES

• Certified Secure Computer User- EC- Council (2022)