Taslim Eniola, MUSA-AZEEZ

Software Engineer

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Summary

Experienced Software Engineer with a strong background in developing and maintaining complex software solutions using various programming languages and frameworks. Successfully led initiatives that decreased system downtime by 25% and improved user experience scores by 30%. Adept at collaborating with cross-functional teams to deliver high-quality, scalable software solutions.

Education

University of Ilorin, Ilorin, Nigeria
B. Sc., Information and Communication Science
2017 – 2021

- Relevant coursework: Data Structures and Algorithm, System Analysis and Design, Frontend Web Development (HTML, CSS, JS), Backend Web Development (PHP), HLL Programming (C++ and C).
- Developed a web-based food ordering website as a personal project.
- Final project: Developed a security solution for access control with Python OpenCV module.

Softrays Technological Institute, Ilorin, Nigeria
Full-stack Web Development
2020 – 2021

- Acquired skills in modern web development frameworks such as PHP, MySQL and Next JS as part of my Students Industrial Work Experience Scheme (SIWES) program.
- Developed a hostel listing and rental application. This was a demonstration of my React JS (Next JS) and MySQL skill.
- Tutored a team of 5 enthusiast in frontend web development.

Skills

JavaScript (ES6) – **95%**

Next JS & React JS – **97%**

Python – **75%**

Git (Version control) – **90%**

MySQL & PostgreSQL – **80%**

HTML & Tailwind CSS – **95%**

React Native – **95%**

Express JS & Node – **95%**

Work Experience

Senior Frontend Engineer | Komunidad World
January 2024 – present

- Worked with a team of 9 developers in the development of a community-based application.
- Designed and developed the frontend using Next JS, enhancing the user interface and user experience.
- Collaborated with the product development manager to redefine technical requirements and prioritize features, leading to a 20% increase in project efficiency.

Senior Frontend Engineer | Bare Mind
April 2022 – December 2023

- Worked with a team of 5 developers, including 3 frontend developers, to build robust web applications.
- Established standardized procedures for feature development, ensuring uniformity and scalability, which reduced development time by 15%.
- Temporarily assumed the role of backend developer to maintain team progress during a colleague's absence, successfully meeting all project deadlines.

Full-stack Web Engineer | Sulham Technical Services
November 2021 – March 2022

- Served as a lone full-stack web developer, understanding client requirements and developing tailored solutions.
- Delivered 4 web applications single-handedly, receiving positive feedback from clients for timely and high-quality delivery.
- Consistently met project deadlines as outlined in Gantt Charts provided to clients, ensuring 100% on-time project completion.