

Akinterinwa Oluwanifemi

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Summary

Experience:

Total Experience: 2 year of total experience.

Relevant Experience: 1 year 2 months in Web Development.

Skills:

HTML5 and CSS3: Proficient in building and styling web pages using HTML5 and CSS3.

JavaScript: Experience in coding interactive web elements and handling user interactions.

React.js: Developed user interfaces and web applications using React.js.

Version Control (Git): Familiar with version control and collaborative coding using Git.

Responsive Design: Designed and implemented responsive web layouts for various screen sizes.

Debugging and Troubleshooting: Skilled in identifying and resolving code issues to ensure smooth functionality.

Basic UX/UI Design: Understanding of user experience and user interface design principles.

Career Highlights:

Built a Personal Portfolio: Conceptualized and built a personal portfolio website to showcase coding projects. This project received positive feedback from peers and mentors, demonstrating my ability to create a visually appealing and functional web presence.

Collaborated on a Team Project: Led a small team in the development of a web application using React.js. We successfully delivered the project on time, illustrating my ability to work collaboratively and manage a project from start to finish.

Improved Website Performance: Identified and resolved performance issues in an existing website, resulting in a 30% improvement in page load times. This demonstrated my skills in debugging and optimizing code.

Experience



Member

WindMillCode

Feb 2023 - Present (9 months)

This phase of early-career involvement is marked by versatility, a commitment to continuous learning, and active contributions to the team's objectives.

At the heart of this role is the engagement in coding and development. I actively contributes to coding tasks, participating in the creation and enhancement of software products. This often involves tackling individual projects and collaborating on team-based initiatives. These hands-on experiences are fundamental in honing coding skills, understanding codebases, and applying development methodologies.

Crucially, collaboration is at the core of daily activities. Interaction with cross-functional teams, including developers, designers, and product managers, is integral to project success. Effective communication, coordination, and teamwork are pivotal in achieving common goals and adhering to project timelines. This role fosters a culture of mutual support and innovation.

Staying informed about evolving industry trends, coding practices, and new technologies is a personal commitment that facilitates contributions to the team's success. This enthusiasm for learning helps adapt to the ever-changing tech landscape.

Problem-solving is a daily exercise, as technical challenges arise. Providing creative solutions to these challenges is essential in maintaining project efficiency. Applying a methodical approach to resolving issues contributes to successful software development.

I often assist in project management. This may involve task management, tracking project progress, and ensuring that deadlines are met. These contributions are essential for project organization and the overall success of the team.

Education



GOMYCODE

Bachelor of Science, Fullstack JS

2023 - 2023

Over the course of the last few months, my journey into the realm of Fullstack Development has been marked by profound growth, learning, and the acquisition of a diverse range of technical skills. This endeavor has provided me with a solid foundation in web and software development, equipping me to take on increasingly complex projects and challenges.

Front-End Development has become second nature, as I've become proficient in designing and crafting user interfaces that not only captivate the eye but also offer a seamless and engaging user experience. HTML, CSS, and JavaScript have become my tools of choice, enabling me to breathe life into web pages and applications.

Venturing into the Back-End has been an equally rewarding experience. I've delved into server-side technologies such as Node.js and Express, developing a comprehensive understanding of how to build the infrastructure and logic that power dynamic web applications. This newfound expertise enables me to create web solutions that not only look appealing but also function robustly and responsively.



Adekunle Ajasin University

Bachelor of Arts, Religion/Religious Studies

2017 - 2023

unique and rich understanding of the intersection of spirituality and tradition within the African context. This field of study delves into the multifaceted world of religious beliefs, practices, and cultural heritage specific to the diverse and dynamic cultures found across the African continent.

knowledgeable in field but also equipped with the skills to analyze, research, and communicate effectively. well-prepared for careers in education, cultural preservation, community development,

interfaith dialogue, and international relations, Contributing to a deeper understanding of the spiritual and cultural dimensions of the African continent.

Skills

Software as a Service (SaaS) • React.js • GitHub • Git • Gitlab • JavaScript • HTML5 •
Cascading Style Sheets (CSS) • Node.js