Oluwasanmi
Awelewa
Frontend Engineer

234-802-961-4315
supersanmi01@gmail.com
PortFolio- https://sanmi-portfolio.netlify.app
LinkedIn - https://www.linkedin.com/in/sanmi01/
Github - https://github.com/Sanmi01

Skills

Committed and inventive Frontend Engineer with three years of experience, dedicated to generating precisely crafted and structured code. Displays an unwavering enthusiasm for continuous personal and professional development.

Proficiently skilled in a diverse range of cutting-edge technologies, including HTML, CSS, JavaScript, React, Bootstrap, Tailwind, Heroku, and Git.

Experience

Verapax Technologies / Frontend Engineer - Frontend Team
February 2022 - July 2023

- Transformed complex designs into pixel-perfect, production-ready code, ensuring a seamless and visually appealing user interface.
- Led the development of a pivotal software application that resulted in a remarkable 100% reduction in errors for content submissions by the content team.
- Successfully integrated APIs to enhance application functionality, improving user experience and expanding feature capabilities.

SingleLogin.io / Frontend Engineer - Web App Team
January 2021 - January 2022

- Maintained high code quality through code reviews, unit testing, and continuous integration, resulting in a 85% decrease in bugs reported post-release.
- Managed codebase effectively using Git, contributing to project's repository with a high number of pull requests and maintaining a clean version history.

StudentBuild/ Frontend Developer Intern - Frontend Track
August 2020 - December 2020

- Acquired proficiency in frontend technologies such as HTML, CSS, and JavaScript, allowing for the independent creation of interactive web elements.
- Contributed to the implementation of responsive design principles, ensuring consistent visual and functional experiences across various devices and screen sizes.

Education

Obafemi Awolowo University, Ile-Ife / BSc. Computer Engineering
2018 - PRESENT Ile-Ife, Nigeria

- Member of the Google Developer Student Club and 14G (Ingressive For Good) Circle located at the university.