

Franklyn Akam

Professional Summary

Dynamic and results-driven software engineer with a comprehensive mastery of diverse programming languages and cutting-edge frameworks, coupled with creativity. Boasts a solid background in front-end web development with a proven track record of driving projects from ideation through deployment. Proficient in collaborating with cross-functional teams to deliver innovative, high-impact solutions. Exceptionally skilled in problem-solving and dedicated to continuous learning to stay at the forefront of industry advancements.

Technical Skills

- Proficient in HTML, CSS , SCSS
- Expertise in React.js, JavaScript
- Experienced in Version Control (Git, GitHub)
- Specialist in Mobile-First & Responsive Web Development
- Skilled in Optimizing Web Experiences for Mobile Users

Education

- Bachelor of Agriculture (Animal Science)

University of Cross River State, Calabar (formerly CRUTECH)

2012 - 2018

- Advanced Diploma in Software Engineering (ADSE)

Aptech Computer Education, Calabar

June 2024 – Present

Projects

kikiPlay – A game store website

- kikiPlay is a website project developed as a demonstration for the completion of HTML, CSS and JavaScript courses. This platform is built using HTML, CSS and JavaScript

Verse - User-Generated Content Platform

- Engineered a web application empowering users to create and share content effortlessly.
- Developed a minimalist user interface with fluid and intuitive navigation.

Meristem Real Estate Website Clone

- Accurately replicated the Meristem Real Estate landing page with no interactivity.

Wessapharm Website Clone

- Created a pixel-perfect replica of Wessapharm's landing page, ensuring a seamless user experience without interactivity.

Editora

- Developed a state-of-the-art content editing platform featuring real-time updates.

Shoerom by ASAP Footwears

- Developed an elegant online shoe store with superior, high-quality user experience.

The Horizon Platform

- The Horizon Platform is a web application project developed as a demonstration by a three-man team for the completion of a React.js course. This platform is built using react.js

Certifications

- Bachelor of Agriculture in Animal Science
- Advanced Diploma in Software Engineering (ADSE) - (In view)

Languages

- English Language