

STEPHANIE EGBUONU

WEB DEVELOPER

stephanieegbuonu@gmail.com
Mabushi, 900108,
Abuja, Federal Capital Territory,
Nigeria.



stephanieegbuonu@gmail.com



<https://github.com/stephanniegb>



<https://www.linkedin.com/in/stephanie-egbuonu/>

PROFILE

A talented and experienced Front-End Developer with a passion for creating functional and visually appealing web pages. Skilled in translating wireframes and mockups into responsive interfaces using HTML, CSS, and JavaScript frameworks. Committed to maintaining coding standards and delivering optimal performance across different browsers. Proactive in staying updated with the latest front-end development trends and technologies.

Experience

Campus Neighbour Volunteer 2022

- Collaborated with the design and development teams to implement a responsive and visually appealing landing page.

Avvic Group Intern 2023

- Collaborated with the design team to build sophisticated and dynamic websites
- Developed reusable and modular UI components, enhancing development efficiency and maintaining consistency throughout the websites.
- Conducted thorough testing and debugging to ensure our website's functionality, cross-browser compatibility, and performance met high standards.
- Actively participated in design and code reviews, providing valuable insights and suggestions to improve the overall quality of websites.

Projects

Avvic Bank Website

- Collaborated with the design team to implement a clean and modern design, adhering to the Avvic Bank brand guidelines.

E-commerce website

- Created a beautiful and easy-to-navigate e-commerce page using Vue.js.

Skills

- Languages**
HTML, CSS, JavaScript, TypeScript
- Frameworks**
React.js, Vue.js
- Styling**
CSS/SCSS,
- Testing**
Cross-browser compatibility, Debugging
- Web Technologies**
Semantic HTML, SEO, Accessibility
- Other**
Technical Writing

Education

Software Engineering Candidate
AltSchool Africa,
Lagos.

Coursework

- Getting Started With CSS
- JavaScript: The Hard parts, V2
- Complete Intro to React, v8