Oluwaseyitan Amusan

Frontend Developer | Computer Engineering Student
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Profile

Passionate and detail-oriented Computer Engineering student at the University of Lagos, specializing in frontend web development. Skilled at building interactive, user-friendly web applications using modern frameworks and tools. Eager to apply my technical expertise and problem-solving abilities to contribute to innovative projects while continuing to learn and grow in the field.

Education

B.Sc. in Computer Engineering — University of Lagos (2024 – Present)

Technical Skills

Languages & Markup:	JavaScript, HTML5, CSS3, SCSS
Frameworks & Libraries:	React, Bootstrap, Tailwind CSS, Bulma
Tools & Platforms:	Git, GitHub, VS Code, Linux
Other Skills:	Responsive Web Design, API Integration, Problem-Solving

Projects (Selected)

Countries App with Theme Switcher — *React, REST API, Tailwind CSS*
- Built a responsive app to fetch and display details of countries globally.
- Implemented light/dark theme toggle for better user experience.

Interactive Comments Section — *React, SCSS*
- Developed a dynamic comments section with reply, edit, and delete features.
- Focused on clean UI and reusable React components.

Multi-Step Form — *React*
- Designed a multi-step form with smooth transitions and validation.
- Ensured accessibility and responsiveness across devices.

IP Address Tracker — *JavaScript, API Integration*
- Created a tool to fetch and display IP-based location data for domains worldwide.
- Integrated third-party APIs and handled edge cases gracefully.

Extracurricular & Certifications

Skyscanner Front-End Software Engineering Virtual Experience (Forage) — Sept 2025
- Completed a job simulation building a web app using React as a frontend engineer.
- Developed a travel date selection page using Skyscanner's Backpack React library.
- Customized the app and ran automated tests to ensure correct rendering.

Commonwealth Bank Introduction to Software Engineering Job Simulation (Forage) — Sept 2025

- Completed a job simulation involving web development and cybersecurity for the Commonwealth Bank Software Engineering Program.
- Developed proficiency in HTML and CSS, leveraging these languages to create and style a responsive web page adhering to branding guidelines.
- Acquired foundational knowledge in financial cybersecurity principles, synthesizing complex information into clear, actionable advice for enhancing client security.
- Explored web hosting security measures, drafting a proposal on secure hosting practices to accommodate future expansions and protect against threats.

Achievements & Awards

- 1st Position — Osun State, Nigerian Mathematics Olympiad 2024.
- Full Tuition Scholarship — Elizabeth Mojirola & Thomas Adesiyan Ojo Foundation.
- Best WASSCE Student — Modakeke, Awarded by Late Hon. Oluwole Odelola Foundation.

Interests

- Exploring latest frontend trends and modern JavaScript frameworks.
- Contributing to open-source projects and mentoring peers.