

# ESSIEN JOY - Frontend Web Developer

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## PROFESSIONAL SUMMARY

Enthusiastic and detail-oriented self-taught **frontend developer** with a passion for building modern, responsive, and user-friendly web applications. Skilled in translating ideas into functional digital solutions, with a strong focus on **performance, accessibility, and clean UI/UX**. A quick learner who thrives in collaborative problem-solving environments and is eager to contribute to a dynamic team while delivering high-quality results.

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## SKILLS

**Frontend:** HTML5, CSS3, JavaScript (ES6+), Tailwind CSS, Sass, React.js, Next.js, Three.js

**Tools & Libraries:** Git, GitHub, GSAP

**Backend / Databases:** Supabase, JSON Server

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## EDUCATION

**University of Calabar** – BSc, Botany (2018–2022)

### Certifications & Training

- *The Complete JavaScript Course* – Jonas Schmedtmann (Udemy)
  - *The Ultimate React Course* – Jonas Schmedtmann (Udemy)
  - *The Web Developer Bootcamp (HTML & CSS)* – Colt Steele
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## PROJECTS

**Planner** – React Web App (07/2025 – 09/2025)

A neumorphic design web app for organizing and tracking personal plans.

- Built with **React**, featuring custom hooks, Context API, Redux, and React Router.
- Managed server state with **TanStack Query** for smooth API interactions.
- Implemented a **JSON Server backend** (hosted on Render) for persistent data.
- Designed a responsive **Styled Components UI** for a modern, neumorphic look.

#### **Eazy Mart** – *Vanilla E-commerce App* (05/2025 – 09/2025)

An online shopping platform simulating a window-shopping experience.

- Developed with **HTML, JavaScript, and Tailwind CSS**.
- Integrated **dummy JSON Server API** for cart & product persistence.
- Designed a fully responsive UI for cross-platform usability.

#### **Personal Portfolio** – *Portfolio Website* (08/2025 – 09/2025)

A responsive portfolio to showcase projects, skills, and contact details.

- Built with **Next.js (App Router)** and **Tailwind CSS** for modern, scalable design.
- Implemented **accessible UI patterns** (ARIA attributes, reusable props-driven components).
- Hosted videos with **Mux** for optimized performance and faster load times.
- Deployed and version-controlled projects on **GitHub**.