UGBERAESE AUGUSTINE OSARIEMEN

Address: No. 1 Gaius Idubor, G.R.A, Benin City.
Phone number: (+234)7019505302 | Email: Ugberaeseoa@gmail.com | Linkedin Profile

PROFESSIONAL SUMMARY

A young, dynamic, result-oriented, and experienced front-end engineer interested in solving complex problems with modern frameworks like React, TypeScript, and React Native.

I am passionate about crafting intuitive, high-performance, scalable user interfaces that enhance digital experiences. I strive to be known for my ability to seamlessly merge design and functionality, creating solutions that are visually engaging, responsive, and accessible.

By leveraging my expertise, I aim to empower businesses with elegant solutions prioritizing user satisfaction and technical excellence.

Interests: UI/UX Design Integration |JavaScript Frameworks |State Management |APIs and Data Handling |Version Control and Collaboration | Performance Optimization

TECHNICAL SKILLS

- ❖ Programming Languages: JavaScript (ES6+), TypeScript, Python.
- ❖ Frameworks & Libraries: React.js, Redux, Context API, React Native
- ❖ Web Technologies: HTML5, CSS3, SASS, Tailwind CSS
- ❖ Version Control: Git, GitHub
- ❖ Tools & Platforms: Webpack, Babel, VS Code, Figma
- ❖ Testing Tools: React Testing Library
- ❖ Other Skills: Responsive Web Design, Accessibility (WCAG), Performance Optimization, Debugging

WORK EXPERIENCE

Front-End Developer/Artificial Intelligence Engineer at RadicalX   **Nov 2023 - April 2024**

Developed the Front-End for a Resume Parsing System:

- ❖ Designed and implemented a responsive user interface using React.js, HTML5, and CSS3, ensuring a seamless and intuitive user experience for recruiters and candidates.
- ❖ Integrated interactive components, including resume upload and real-time parsing feedback, improving user engagement by **30%**.
- ❖ Applied responsive design principles, ensuring cross-device compatibility and reducing mobile bounce rates by **20%**.

Software Engineering Intern/Front-End Dev at ALX   **July 2023 - Nov 2023**

- ❖ Led the development of a scalable e-commerce platform, reducing page load times by **30%** and increasing sales by **20%**.

❖	Collaborated with cross-functional teams to design and implement RESTful APIs, enhancing system interoperability.

❖	Led the development of a study website for a school as a front-end developer, resulting in a **42%** improvement in user engagement.

Front-End Intern at Alx Solutions								**Aug 2022 - Jan 2023**

❖	Developed and maintained responsive web applications using React, HTML5, CSS3, and JavaScript (ES6+), delivering optimized and cross-browser-compatible solutions.

❖	Created and implemented reusable React components and front-end libraries, reducing development time by **25%**.

❖	Collaborated with back-end developers and UI/UX designers to ensure seamless integration and adherence to responsive design principles.

❖	Optimized front-end performance, achieving a **30%** improvement in loading speed using tools like Lighthouse and Chrome DevTools.

PROJECTS

❖	**Travel-List:** Developed a to-do travel list: What and what you need to take while traveling using React.

❖	**Shopify hackathon challenge:** This is a challenge I participated in to redesign a merchant dashboard with HTML, CSS, AND JAVASCRIPT.

❖	**Social Media Website:** This is a personal project I am doing with HTML, CSS, and JAVASCRIPT.

EDUCATIONAL BACKGROUND

Software Engineering Course with ALX AFRICA				**Oct 2022 - Feb 2024**

❖	Designed a responsive and user-friendly front-end interface using HTML, CSS, and JavaScript, improving user engagement by **30%**.

❖	Implemented back-end functionality using Python and managed a relational database with MySQL, handling over **10,000** simulated transactions efficiently.

❖	Gained advanced proficiency in Git, enabling seamless collaboration and efficient contributions to team-based projects.

University of Benin, Edo State, Nigeria						**Aug 2014-Oct 2019**

Bachelor of Engineering (B.Engr) in Civil Engineering

Final Grade: Second Class Honors GPA: 4.47/5.00 (The 4th best student in a class of 98 students)

AWARDS & CERTIFICATIONS

❖	The 4th best student (4.485/5 CGPA) in a class of 98 students

❖	Chief Encouragement Officer (CEO) at ALX AFRICA Software Engineering Programme.

❖	Certified ALX Software Engineering Graduate

REFERENCE

Available upon request.