# **OSAKHOGBA AKHATOR**

Email (aosakhogba@gmail.com) | GitHub (github.com/AkhatorEnosa/) | LinkedIn Profile (linkedin.com/in/osakhogba-akhator-024762139/) | Portfolio Website (gkhatorosa.netlify.app)

## **Profile Summary**

Results-driven Frontend Developer with a Computer Science degree and a passion for crafting intuitive, high-performance web applications. Experienced building web solutions using React, TypeScript, JavaScript, TailwindCSS, and Motion, with expertise in managing complex state using Redux Toolkit and Context API. Experienced in integrating APIs and leveraging Supabase and PostgreSQL for seamless backend functionality. Committed to delivering clean, efficient code to solve real world problems and enhance user experiences.

#### **Technical Skills**

- **Frontend Stack:** HTML5, CSS3, JavaScript, TypeScript, ReactJS, TailwindCSS, Bootstrap, Redux Toolkit, Motion, TanStack Query
- Backend Stack: SQL, PostgreSQL, Supabase
- Version Control: Git
- Tools: VS Code, Figma
- Soft Skills: Problem-solving, Communication, Team Collaboration
- Responsive Web Design
- Web Performance Optimization

## **Projects**

- **Soozeer** Social Media Platform(soozeer.netlify.app/)
  - o Developed a social media platform for sharing ideas and thoughts.
  - Built the front end using ReactJS, TailwindCSS, and JavaScript, ensuring a responsive and visually appealing design.
  - Managed application state efficiently using Redux Toolkit and optimized data fetching with React Query, reducing API call latency by 10%.
  - Integrated Supabase for backend services, including authentication, database management, and storage, ensuring scalability and security.
- myNoet Note-Taking Web App(<u>mynoet.netlify.app/</u>)
  - Designed and implemented a note-taking application capable of handling 500+ notes
     per user, enabling seamless data storage and retrieval.
  - Utilized **ReactJS**, **Framer Motion (now Motion)**, and **TailwindCSS** to create an intuitive and interactive user interface.
  - Integrated Supabase for secure user authentication and data storage, achieving 99.9% uptime.
- Bill Splitter Bill Splitting Tool(splitify.netlify.app/)
  - Developed an intuitive web app for splitting bills and calculating tips among multiple users.
  - Engineered with **vanilla JavaScript** for core functionality.

# **Independent Frontend Development & Skill Advancement** (Self-Directed Learning & Project Work)

2022 - PRESENT

- Developed proficiency in ReactJS, TailwindCSS, Redux Toolkit, SEO, and TanStack Query through self-directed study and hands-on projects.
- Dedicated 6-8 hours daily to mastering modern frontend technologies through coursework and building production–grade projects
- Built and deployed scalable, responsive web applications(Soozzer, myNoet, Bill Splitter).

## **Web Developer** — Fountain University, Osogbo

12/2022 - 01/2024

- Collaborated with cross-functional IT teams to integrate secure authentication systems, reducing unauthorized access incidents by 15%
- Optimized frontend performance using ReactJS and CSS3, achieving a 20% faster page load time across key platforms.
- Developed responsive UI components to ensure seamless access across mobile and desktop devices, improving mobile engagement by 30%.

## **Administrative Assistant** — Fountain University, Osogbo

11/2021 - 11/2022

- Managed student data using Microsoft Excel, improving data accuracy and accessibility by 25%.
- Took on responsibilities similar to system administration by ensuring the smooth operational flow of the department in the absence of senior management, demonstrating an understanding of system maintenance and continuity planning.
- Drafted and distributed official memos, enhancing communication efficiency across the department.

#### **Web developer Intern**— National Nigerian Petroleum Corporation, Abuja

03/2019 - 03/2020

- Engineered a **Fullstack Attendance Register** web app for **50+** interns, reducing administrative workload by **6%** and ensuring accurate attendance records for evaluations and payroll.
- Developed and deployed a secure Laptop Check-in/Check-out system for the interns, improving
  office security, cutting down the loss of laptop incidents, and enhancing overall asset
  management by 10%.
- Technologies used: HTML, CSS, PHP, MySQL.

### **Education**

## **Ambrose Alli University,** Nigeria — B.Sc

11/2016 - 03/2021

- Honours Bachelor of Science in Computer Science
- Relevant coursework: Data Structures, Algorithms, Web Development, Database Management.

## Certifications

• Frontend Developer (React)

HACKERRANK

# Languages

• English (Fluent)