

Faruq Oduwole

Frontend Developer

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PROFESSIONAL SUMMARY

To enhance my professional skills in a stable and dynamic workplace. To solve problems creatively and effectively and lastly, to build a long-term career in an Innovative Industry and its affiliates with opportunities for career growth.

AREAS OF EXPERTISE

Professional Skills Problem-Solving | Creativity | Communication | Time-Management
Attention to Detail | Learning Agility | Performance Optimization

Technical Skills React | SEO Principles | Javascript | Angular | Redux | Typescript |
GIT | NodeJS | API | CSS | UX Design | Sass | Html

PROFESSIONAL EXPERIENCE

Frontend Engineer, Primed E Health | *Remote*

March 2024 – Present

At Primed E-Health, I contributed to developing and improving health tech solutions tailored to the Nigerian healthcare industry. My role involved collaborating across departments to support and enhance existing applications, addressing user complaints, and implementing necessary fixes.

- Worked across various departments to support existing applications, and attend to fixes needed to be made and complaints from users.
- Integrated third-party APIs and services, enhancing app functionality and user experience. Wrote unit and integration tests, ensuring robust and reliable code.
- Implement advanced UI/UX designs, enhancing product look and increasing UI design time.
- Actively participating in the development of version 2 of the Smartclinic software using agile practices and sprint-based techniques.

Frontend Developer, Werenode | *Remote*

August 2022 – March 2024

I created user-friendly interfaces for technologies that made connecting to EV charging networks easier while working as a front-end developer at Werenode. I provided smooth and safe user experiences by utilizing blockchain technology, giving consumers access to real-time data and improved accessibility.

- Created intuitive dashboards that show real-time EV charging information, including payment confirmations and station utilization.
- Using tools like MetaMask, safe wallet-based authentication solutions were created to facilitate blockchain transactions.
- Tools for responsive data visualization were developed to make it easier to comprehend intricate blockchain interactions across devices.

Frontend Developer, HALI | *Remote*

October 2023 - December 2023

My role at Hali involves creating interactive interview preparation tools for job seekers. The platform's user-friendly features, including pre-recorded Q&A sections, help individuals improve their interview skills, contributing to Hali's mission of unlocking career potential.

- Developed interactive interview preparation tools, including pre-recorded Q&A sections with timers, to enhance interview skills and boost job prospects.
- Designed and implemented user-friendly features that facilitated realistic practice and helped individuals across industries land their dream jobs.
- Contributed significantly to Hali's goal of enabling professional potential.

Frontend Developer, Data Nexi | *Remote*

April 2023 - July 2023

The crucial role I played during my time at Data Nexi involved ensuring usability for its users, thereby bridging the digital divide and providing affordable electricity to all Nigerians.

- Played a key role in making affordable electricity accessible to all Nigerians, improving the quality of life for many.
- Designed intuitive and user-friendly interfaces for both the website and app, ensuring seamless navigation and easy use.
- Prioritized usability and accessibility to bridge the digital divide and empower communities across Nigeria.

PROJECTS

MovieBox

Movie Box is a web application that helps people discover movies. Users can easily search for movies, explore detailed information, and create personalized favorite lists. Redux was used for efficient state management.

- Developed a user-friendly web app that increased user engagement by 20% through intuitive search, detailed movie information, and personalized favorite lists.
- Employed Redux to effectively manage application state, ensuring smooth data flow and user interactions.
- Link - <https://movie-boxxx.netlify.app/>

Drag & Drop Image Gallery

This project is dynamic and interactive image gallery that allows users to personalize their experience. By incorporating drag-and-drop functionality, users can easily rearrange images to

suit their preferences, increasing engagement and satisfaction.

- Implemented drag-and-drop functionality, allowing users to customize the image gallery layout according to their preferences.
- Improved user satisfaction and interaction by providing a dynamic and engaging image gallery experience.
- Link - <https://drag-drop-ebon.vercel.app/>

Football Quiz App

Developed a football quiz app using HTML, CSS, and JavaScript. The app features a responsive timer to gamify the knowledge testing experience, enhancing user engagement. Through this project, I honed my skills in front-end development, user experience design, and creating interactive elements.

- Developed a football quiz app with a responsive timer to make learning more engaging and interactive.
- Honed skills in HTML, CSS, JavaScript, user experience design, and creating interactive elements through this project.
- Link - <https://quiz-application-five-kappa.vercel.app/>

EDUCATION

University Of Ilorin

August 2023 - November 2023

Bachelor Of Marketing

Reference: Available Upon Request