Binatari Akene

Front End Developer

Email • LinkedIn • Portfolio

Frontend Developer with over three years of experience building and implementing solutions and more than five web applications built to production across multiple sectors worth over 5 million naira, ranging from fintech, entertainment, etc. Eager to apply my skills to build scalable and profitable platforms. Involved in the development of CMS systems at irecharge tech innovations resulting in a 40% increase in user feedback and retention.

SKILLS & OTHER

Technical Skills: HTML,CSS, React, javascript, next.js, angular, vue.js, webgl, wordpress, ethers.js, figma **Soft Skills**: Effective communication, Team player, Adaptability, Problem solving, Attention to detail, Work ethic

WORK EXPERIENCE

Front End Developer

February 2022 – Present

Irecharge Tech Innovations,

- Implemented desktop applications on irecharge and accelerate applications and took initiative in the installation of the applications in partner stores leading to adoption of company software by 7 stores
- Implemented end points on the irecharge web application enabling processing of over 10,000 transactions monthly worth over 6 million naira.
- Spearheaded implementation of the company's api systems using strapi subsystems reducing internal development time by 2 weeks

Project Intern

February 2020 - September 2020

Nigerian Communications Communication,

- Developed a database used to record and manage tasks to be accomplished by the commission.
- Participated in the management of NCC out of office conferences for technological development.
- Audited records for administrative use by senior staff to achieving 80% concurrency in data validity.

PROJECTS

Lead Front End Developer

YouDonate Protocol,

- Revamped UI and app interface leading to an increase in user retention by 500% or 600 users in a week.
- Automated image optimization using Grunt, minifed JS, and CSS; reduced page load times by 86%.
- Worked on rapid integration and testing of 10+smart contracts over a period of 6 weeks leading to the product being launched 8 days earlier than initially proposed.
- Implemented dark mode and accessibility metrics to improve user reach

EDUCATION

Benson Idahosa University,

Bachelor of Science — Computer Science: 4.38 CGPA