Ezeka Emmanuel

Phone: +234 8064819800 Email: ezekaemmanuel1710@gmail.com Github: https://github.com/EECvision

PROFILE

I am a web3 frontend developer. With strong experience in React, Javascript, Typescript, HTML, CSS, and web standards. I'm passionate about writing clean and maintainable code and I ensure to implement best coding practices. I'm adept at Utilizing the new modern technologies and features in creating fast and optimized web applications. I'm always excited to learn new technologies.

SKILLS

Coding Languages/ Frameworks

HTML5, CSS3, Material UI, Tailwind CSS, Javascript, Typescript, React.js, web3.js, Next.js, React-Redux, Git, Github etc.

WORK EXPERIENCE

Minority Programmers Association

Building socially impactful projects and building developers

- Made use of Next.js and CSS module to create A responsive website
- Collaborated with Designers and Backend Developers.
- Developed and implemented software solutions based on requirements
- Optimized applications for maximum speed.
- Designed and built the site welcome screen.
- Product built was hosted in https://minorityprogrammers.com/

Musiswap

A web3 solution for the music industry

- Collaborated with the Musiswap team to build a responsive and intuitive website.
- Worked closely with Designers and Clients.
- Build the front-end using the provided wireframe
- Used React and Typescript as a major tool for building the frontend

EDUCATION

University of The People

Bachelor of Science in Computer Science Major in Computer Science

Jonh Bosco Institute of Technology

Associate Degree in Electrical Engrineering Major in Electrical, Electronics Engineering and Chip Programming

CERTIFICATIONS AND TRAININGS

Mobile Web Specialist Issuer: Google

Javascript Expert Issuer: freeCodeCamp

Responsive Web Builder Issuer: freeCodeCamp

Genadrop

Application for generating arts and minting NFTs on different blockchains.

- I am opportune to build this app from the ground up.
- I combined the art of design with the art of programming. My Responsibilities include translation of the UI/UX design wireframes to actual code that will produce visual elements of the application.
- I worked with blockchain developers to build a decentralized application.
- Wrote reusable and maintainable codes.
- Ensured high-quality graphic standards and brand consistency
- Stay up-to-date on emerging technologies

OINKS

An NFT website

- Made use of React.js, Typescript, and CSS module to create a responsive website
- Collaborated with blockchain developers
- Continuously built and tested the application based on the client's needs until it was production-ready.