Abisuwa Oluwadunsin Timothy

Software Engineer

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EXPERIENCE

CarteCloud Akure, NG — *Software Developer*

October 2021 - PRESENT

Lead a team of Frontend Developers and UI Designers to develop the first iteration stage of the product

Worked with a MERN Stack Developer to continue the project and integrated libraries like Material UI, React Query on the frontend

Involved in several meetings with Investors and co-founders to develop a suitable product for the users and growth of the product

ExtraSheet, Akure, NG — *Backend Engineer*

April 2021 - December 2021

Checked code for bugs and weaknesses using approved troubleshooting methods

Analyzed proposed technical solutions based on customer requirements, budget and product goal.

Reviewed project specifications and designed technology solutions that met or exceeded performance expectations.

HackMay — *48hours Hackathon Akure, NG - Lead Software Engineer*

Worked with a team of developers, designers to release a competitive and winning idea and launched an MVP within the time frame,

Lead the backend development written with node js, and hooked up with a Relational Database .

PROJECTS

Uber Clone — *React Native*

Created the Uber clone using react native, integratiing the google map api to calculate distance approximation, amount to be paid and routing of the vehicles

SKILLS

Programming Languages

Javascript, HTML, CSS/SCSS, Python

Libraries, ORM & Frameworks

ReactJs, React Native, Nodejs, NextJs, Express, Redux, React Query, Material UI, Tailwind css, CSS, SocketIO, Prisma, Sequelize, Mongoose

Database

MongoDB, Postgres, MySql

Design

Figma/Adobe XD

Tools and Platform

Git, GitHub, Azure, AWS, Heroku, Firebase, Netlify

LANGUAGES

English
French

Amazon Clone — *ReactJs*

Built the Amazon clone with React Js

Integrated with SCSS following the BEM naming convention

Worked on the major functionality (Styling, display of product and checkout page)

Federal University Of Technology , Akure

 2018 - 2022 (Expected)

Bachelor of Engineering (B.ENG) in Mechanical Engineering