Treasure Alekhojie

Full Stack Developer

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	<u>GitHub</u> <u>Website</u>				

SUMMARY/OBJECTIVE

I have 4 years of experience as a Full-Stack developer proficient in both front-end and back-end technologies. I specialize in designing user-friendly interfaces for businesses, developing scalable applications, and collaborating with others.

WORK EXPERIENCE

MyDataCompass, Nigeria — Full Stack Developer

JAN 2020 - DEC 2022

- Implemented a responsive design that ensured the web application was accessible on all devices.
- Added accesibility for MyDataCompass site for users with a disability.
- Improved site performance.
- Optimized for SEO.
- Fixed database crashes and slowdowns.
- Moved codebase to a Next.js 13 app.

SirusIT Strategy LLC — Frontend Developer

JAN 2023 – PRESENT

- Revamped the codebase from JavaScript to TypeScript.
- Added code testing to ensure quality and reliability.
- Improved site performance for a better user experience.
- Introduced new UI design changes to enhance the visual appeal.
- Fixed bugs to eliminate any issues and provide a smooth user experience.

CERTIFICATIONS

- Introduction to Programming Using JavaScript Issued Nov 2022
- Introduction to Programming Using HTML and CSS *lssued Sept 2022*
- Full Stack Web Development
 Issued Mar 2021

EDUCATION

Miva Open University

BSc – Cyber Security

Sept 2019 – Sept 2023

TECHNICAL SKILLS

- React.js
- Next.js
- HTML and CSS
- Git
- Node.js
- Python
- JavaScript
- Typescript
- MongoDB
- PostgreSQL
- TailwindCSS
- Express.js
- Firebase
- Supabase
- React Query
- Redis
- SASS
- Shadcn
- NextUI
- Nextra

Computer Networking

Issued May 2022

PROFESSIONAL EXPERIENCE

StashBlob:

This is a full-stack project I built, Stashblob is a full-stack cloud storage service/application, StashBlob allows you to upload, share, and download your files fast and easy, StashBlob ensures security and privacy whilst uploading your files to our server.

Here are some features on StashBlob

- Clerk for easy Authentication: I used Clerk because I trust this service, it allows users to easily signup using their email address or Google Account. Also, it gives me full control over my user's data. If a user is acting suspicious, I can just terminate and block that user from ever using this service again.
- MongoDB: MongoDB was used to store user's data, total files uploaded, and billing data.
- Supabase: Supabase was used to handle the file uploads with their trusting Bucket Storage.