SHEFIU BALOGUN

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SUMMARY

Hard-working Computer Science major currently attending University of Ilorin. Aiming to leverage a proven knowledge of web design and web platform development skills using modern technologies to successfully fill the Front End Developer role at your company. Frequently praised as focused by my peers, I can be relied upon to help your company achieve its goals.

EXPERIENCE

November 2021 - April 2022

Software Engineering Intern, LASUSTECH ICT

- → Designed and ran hardware or software tests.
- → Conducted user testing or usage analysis to determine website's effectiveness or usability.
- → Technologies used: Firebase, ReactJs, Tailwind Css
- → Created Static and dynamic websites
- → Monitored system operations to detect potential problems.
- → Configured servers to meet functional specifications.

June 2022 - Present

Software Engineering Intern, ALX

- → Worked with Linux, Shell Navigation and System engineering and devops
- → Technologies used: C, Shell, Llnux.

August 2022 - Present

Frontend developer, ECSCORP RESOURCES

- → Building functional and responsive websites
- → Debugging codes

PROJECTS

Shopwise, https://shopcommerce.netlify.app

- → Created a full stack ecommerce website with React, redux for state management
- → implemented a search and categories section that allows users to fine tune their search
- → Implemented Login via google with Firebase authentication system
- → Created a user friendly UI which responsive and supports easy navigation
- → Technologies used: React, Firestore, Firebase, Tailwind CSS

Payx, https://paayx.netlify.app

- → Created an online savings web app where users can join and keep money in their wallets
- → Integrated a payment processor where users can use to deposit money from their banks
- → Implemented a system that allows users to send money to one another within the web app
- → Implemented a feature the users can use to send money to any bank account in nigeria
- → Technologies used: React, Tailwind css, Formik

Moviex, https://moviestuff.vercel.app

- → Created a trailer viewing website for your favorite tv series and movies
- → Integrated firebase authentication system for both signing up and signing in
- → Implemented a user friendly and responsive interface
- → Implemented a state management system called Recoil that allows users to view the trailer of their favorites with ease
- → Technologies used: Next js, Tailwind css, Formik, firebase, Typescript, Recoi

SKILLS

<u>Languages/Frameworks:</u> ReactJS, NextJS, Javascript, HTML, CSS, Typescript, Gatsby JS, Vue js.

Software/Tools: Firebase, Git, TailwindCss, Bootstrap, FireStore, Recoil, Redux, sass

EDUCATION

2018-PRESENT

University of Ilorin, Nigeria

B.S.c, Computer Science

Course work: Distributed systems, Operation systems, Computer Architecture, Data structures and Algorithms