Oluwatobiloba Oluwadare

Full stack Web Developer Ibadan

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EDUCATION

Bachelor's Degree in Computer Science   *November 2020 to Present*

Redeemers University – Ede

EXPERIENCE

Front End Web Developer   **234 Web resources-Ibadan**
                                                    June 2023 to March 2024

- Developed and implemented functional and system standards to meet operational requirements, quality benchmarks, and design constraints.
- Developed a full-stack web application using Tailwindcss, React, to analyze GitHub data.
- Train system users in system operation and maintenance.
- Explored ways to visualize GitHub collaboration in a classroom setting
- Perform ongoing hardware and software maintenance operations, including installing or upgrading hardware or software.
- Provide advice on project costs, design concepts, or design changes.

PROJECTS

Taskify | *JavaScript, React, Tailwindcss, Bootstrap, Firebase, Git, GitHub, Netlify*

- Utilized JavaScript, React, and Tailwind CSS to create a responsive and user-friendly interface for managing students tasks of a school.
- Implemented Firebase for authentication, real-time database, and cloud storage, ensuring seamless data management and user authentication.
- Combined the power of Bootstrap's components with Tailwind CSS's utility-first approach for a consistent and modern design.
- Enabled users to create, read, update, and delete tasks with real-time updates and synchronization across devices.
- Ensured the application is fully responsive, providing an optimal user experience across various devices and screen sizes.
- Managed project code using Git for version control and hosted the repository on GitHub for collaboration and tracking changes.
- Deployed the application on Netlify for fast, secure, and scalable access, ensuring continuous delivery and integration.

Run-Ride | *JavaScript, React, Tailwindcss, Bootstrap, Firebase, Git, GitHub, Netlify*

- Utilized JavaScript and React to develop a user-friendly interface for managing and tracking a school transportation.
- Added a feature allowing drivers to update their availability status in real-time, ensuring accurate scheduling and resource management.
- Allowed students to view and choose between three different types of vehicles: keke, cars, and buses, catering to various transportation needs and preferences.
- Managed project code using Git for version control and hosted the repository on GitHub for collaboration and tracking changes.

SKILLS

Languages: Python, JavaScript, HTML/CSS

Frameworks and Libraries:

    Frontend:

        Frameworks: React, Tailwind CSS, WordPress

        Libraries: Redux, React Router, Axios, jQuery, Bootstrap

    Backend:

        Frameworks: Node.js, Flask, FastAPI

        Tools: Firebase (Authentication, Firestore, Realtime Database, Cloud Functions)

Developer Tools: Git, GitHub, Google Cloud Platform, VS Code, Visual Studio

Linters: ESLint, Prettier

LINKS

https://github.com/tobidechamp15

https://taskifyhub.netlify.app/

https://x.com/tobidechamp15

https://run-ride.netlify.app/