

Emmanuel Agboola

Akure, Nigeria.

(234) 8106622256

agboolaemmanuel524@gmail.com

<https://github.com/TomDevy/>

[linkedin.com/in/agboola-emmanuel](https://www.linkedin.com/in/agboola-emmanuel)

Summary

I am a diligent, creative and reliable Frontend Software Engineer focused on going above and beyond to support the team and deliver value. I've had experience using ReactJS and NextJS to build user friendly web applications. I also have a demonstrated capability of quickly learning technologies.

Experience

JUNE 2022 - MAY 2023

Pronact Inc. – *Frontend Software Engineer*

- Actively participated in the overall application lifecycle.
- Collaborated with the engineering team to define technical and design requirements.
- Built functional components with clean and re-usable code.
- Integrated various APIs using technologies such as axios.

JANUARY 2023 - November 2023

Peregrine Falcon Messenger - *Frontend Software Engineer*

- Built all User Interfaces that were designed by the Product design team.
- Collaborated with backend engineers to integrate the needed APIs for the functionalities of the web app.
- Worked closely with the QA team to analyze and make changes based on requirements, errors and new findings.
- Conducted tests for various functionalities with BrowserStack
- Maintenance and support of web app.

Education

B.Tech in Computer Science

Federal University of Technology, Akure, Ondo state, Nigeria.

December 2023

Skills

- HTML & CSS (SCSS, TailwindCSS)
- JavaScript (ReactJS, NextJS)
- Typescript
- Firebase (Cloud Functions, Firestore, and Hosting)
- Relational Database (MySQL)
- Git / Github

Projects

Vesspor

Developed and launched Vesspor, an innovative platform that democratizes real estate investment by enabling users to co-own properties and earn rental income. The platform streamlines property exploration, selection, and investment, making real estate accessible to a broader audience.

Technologies Used

Employed NextJS for the application framework, used Tailwind CSS for application styling, Redux for state management. JWT for authentication.

Project Link : <https://www.vesspor.com/>

Peregrine Falcon Messenger

Peregrine Falcon Messenger is a web application built for a last mile logistics company. The web app allows three kinds of users to sign up on the web app. The first kind of user is the regular user. Those are the end users. The second kind of user is the vendors. These are the people who upload their product on the Webapp for the first kind of users to buy from them. The last user account type is the Rider. These are the delivery agents who complete the orders.

Technologies Used

Employed NextJS for the application framework, utilized SCSS for application styling, and performed API calls using Axios.

Project Link: <https://peregrineexpress.io/>

Alumni Connect

A web application that serves as a social media application that allows for current students and alumni of a university to connect and interact directly via regular posts, job postings, and adding of events that are tailored to help current students in their endeavor. This web application serves as a platform for enhancing the relationship current students have with the alumni while also enabling alumni to contribute to current students' development.

Technologies Used

NextJS was used for the application framework, SCSS for application styling, and performed API calls using Axios.

Project Link: : <https://alumni-connect-woad.vercel.app/>