

Oluwagbenga Daniel Adeyemi

Dedicated front-end developer with over 3 years of experience and a strong desire to produce efficient designs for applications that are aesthetically pleasing, user-friendly and adaptable across various devices. Able to work in a team setting with other developers and other stakeholders in the development of sound software solutions. Up to date with the current generation web development tools used in the market and with a preference towards building maintainable and scalable solutions.

EDUCATION

National Open University of Nigeria — Bachelor Degree in Computer Science
(JANUARY - 2022)

Relevant Coursework:

- Web Development and Design
- Data Structures and Algorithms
- Software Engineering Principles
- Database Management Systems
- Human-Computer Interaction
- Artificial Intelligence and Machine Learning
- Cybersecurity Fundamentals

Achievements:

- Perform outstanding results in programming and web development related subjects.
- Have implemented various functional enhancements as part of a team project on a full-stack web-application including user authentication, real time updates to data and responsive design.
- Have contributed to coding competitions and hackathons with success that was acknowledged for certain creativeness and cooperation.

EXPERIENCE

Egits, Oyo State, Nigeria — *Web Development (Internship)*

JANUARY, 2021 - SEPTEMBER, 2022

- Had cross collaboration with the core technology teams and other platform teams to ensure balancing of cross platform standards for best optimization.
- Adopted some of the architectural patterns that are as follows- Clean architecture, MVVM pattern- Enhanced the scalability & maintainability of 'Presentation' layer, 'Data' layer & 'Domain' layer.
- Utilized reactive programming frameworks like React, Netlify, and Flow to work on threads thus increasing the app's performance.
- Implemented Test Driven Development approach through unit, integration, UI, and end to end testing in order to find the bugs and make sure that stable version of applications was deployed.
- Implemented in-app messaging and push notifications via Firebase Cloud Messaging and Functions and had a positive impact on the user engagement.
- Also, for CI/CD, implemented the construction pipelines using GitHub Actions that helped in enhancing the process of deployment..

PROJECTS

Portfolio Website

- Created an individual website showcasing projects, skills, and work experience
- Technologies Used: callbacks, Javascript, HTML5, CSS3, Netlify.

Details

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Links

[Github](#), [Linkedin](#)

TECHNOLOGIES

Languages

- JavaScript, Typescript, HTML5, CSS3, SQL

Frameworks / Architectures

- React JS
- Vue JS
- Tailwind CSS
- Redux

Tools / Technologies

- Git
- Vite
- Firebase
- GitHub Actions

Database Management

- Firebase
- Firestore
- MySQL

Version Control

- Git
- GitHub

CI / CD

- GitHub Actions
- Netlify
- Tailwind CSS
- Redux

Project Management

- Team works & Cross-functional collaboration
- Software Development Lifecycle Management

Web Application for Evogym

- Built Evogym from the ground up, a fully customisable online platform with abilities to encourage sports enthusiasts and fighters can register exercise activities, perform fitness lessons and keep tabs on training advancement.
- Technologies Used: React, Redux, Firebase, and Tailwind CSS

Mobile-Responsive E-commerce Website

- Developed an e-commerce website with the capability to adjust to different screen sizes, a database of products and allows visitors to add products to a shopping cart.
- Technologies Used: Vue.js, Vuex, firebase, stripe api

CERTIFICATIONS

- **Front-End Developer** – Egits, 2022
- **ALX Aice Certificate** – ALX, 2024