

# Oluwagbenga Daniel Adeyemi

Dedicated front-end developer with 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 latest industry-standard technologies in web development.

## 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

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.

## EXPERIENCE

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

JANUARY, 2024 - PRESENT

- Had cross-collaboration with the core technology teams and other platform teams to ensure the balancing of cross-platform standards for best optimization.
- 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 user engagement.

## PROJECTS

### Portfolio Website

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

### 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 Website

- Developed a website with the capability to adjust to different screen sizes, a database of users, and allow visitors to add data to the page.
- Technologies Used: Vue.js, Vuex, firebase.

## Details

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## Links

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

## TECHNOLOGIES

### Languages

- JavaScript, Typescript, HTML5, CSS3, SQL

### Frameworks

- React JS
- Vue JS
- Tailwind CSS
- Redux
- Tailwind CSS
- Netlify

### Tools / Technologies

- Git
- Vite
- Firebase
- Cloudinary

### Database Management

- Firebase
- Firestore

### Version Control

- Git
- GitHub

### Project Management

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

- **Certifications**

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

