

Dauda Mariam Olamide

Frontend developer

Phone: 09136308934

Email: olamideolanrewaju129@gmail.com

Location: Lagos, Nigeria

LinkedIn: [LinkedIn](#)

GitHub: [GitHub](#)

Professional summary

Results-driven Frontend Developer with 2+ years of experience building responsive, performant, and accessible web applications. Proficient in modern technologies including React.js, Next.js, TypeScript, and Tailwind CSS. Adept at translating design concepts into clean, maintainable code and delivering seamless user experiences across both component-based and vanilla web projects. Proven track record of shipping real-world projects, collaborating in agile teams, and continuously expanding technical skill sets.

Technical Skills

- **Languages & Frameworks:** HTML5, CSS3, JavaScript (ES6+), TypeScript, React.js, Next.js
- **Styling:** Tailwind CSS, Bootstrap, Responsive Web Design
- **Tools & Platforms:** Git, VS Code, Figma, Vercel, Command Line, REST API Integration
- **Productivity:** Microsoft 365, Google Workspace, Windows OS, macOS
- **Soft Skills:** Remote Collaboration, UI Development, Web Performance Optimization, Technical Documentation

Work Experience

Frontend Developer Intern — [Codveda Technologies](#)

March 2024 –

September 2024

- Built responsive and visually engaging web interfaces using HTML, CSS, JavaScript, and TypeScript.
- Developed and maintained React.js components with reusable, scalable architecture.
- Integrated Next.js for server-side rendering and improved page performance and SEO.

- Implemented custom animations and mobile-first responsive designs using Tailwind CSS.
- Collaborated with design and backend teams in an agile workflow, delivering projects on schedule.

Frontend Developer Intern — [Trueminds Technology](#) *October 2024 – March 2025*

- Developed multi-page web applications using HTML, CSS, JavaScript, and React.js.
- Leveraged TypeScript to enforce type safety and reduce runtime errors across projects.
- Optimised layouts for mobile responsiveness, usability, and cross-browser compatibility.
- Participated in code reviews, improving code quality and learning industry best practices.
- Delivered projects within structured mentorship program timelines.

Support Staff — [GESP Web Application Program](#) *June 2025– Present*

- Assisted 30+ participants with technical challenges in web development fundamentals.
- Facilitated learning sessions and supported coding exercises, improving participant outcomes.
- Managed documentation, task organisation, and resolution of participant issues.
- Demonstrated strong teamwork, communication, and problem-solving skills.

Relevant projects

Finance Dashboard Application (Completed) March 2026

[ViewProject](#)

- Built a fully responsive financial dashboard with real-time data visualization and clean UI layout
- Implemented **interactive charts** for balance trends and spending insights
- Developed **transaction management features** including filtering, sorting, and search
- Designed **role-based UI** (Admin & Viewer) to simulate real-world product behavior
- Applied modern state management for efficient data handling
- Focused on performance, usability, and scalable component structure

Tech Stack: React, **TypeScript**, **Next.js**, Tailwind CSS, State Management (Context/Zustand), Chart Library

Upside – Logistics & Delivery Platform (Completed)

December 2025

[ViewProject](#)

- Built a logistics web application that allows users to **send packages or earn by delivering items**
- Designed and developed responsive user interfaces for **sending, tracking, and delivery workflows**
- Implemented intuitive UI flows for both **senders and riders**, focusing on usability and clarity
- Integrated structured components to simulate real-world logistics operations
- Focused on performance, scalability, and clean UI architecture

Tech Stack: React, **Next.js**, **TypeScript**, Tailwind CSS

Therapy Booking Website (Completed)

June 2024

- Designed and built a responsive therapy booking platform supporting both virtual and in-person appointments.
- Improved mental-health accessibility with a user-friendly interface, reducing appointment conflicts for the client.
- Digitised the booking workflow, streamlining operations and improving client satisfaction.

Tech Stack: HTML5, CSS and JavaScript

Education

National Diploma — Science Laboratory Technology 2024 – Present

Yaba College of Technology, Lagos

Certifications

- Web Application Program — GESP
- Web Development Training Program
- GESP National Skills Qualification (NSQ) Level II

Professional Attributes

- Quick learner with strong attention to detail
- Comfortable working independently in remote environments
- Ability to work effectively in team environments
- Creative problem-solver with a passion for clean, user-friendly design
- Committed to continuous learning and professional development

