

FAVOUR MEJIDADE

SOFTWARE DEVELOPER (Front-end)

GMT+1 | Core Hours 9am-6pm GMT | Full Overlap with U.S. & E.U. Time Zones | Reliable Connectivity
| ayomidemejidade@gmail.com | [LinkedIn](#) | [Portfolio](#)

PROFESSIONAL SUMMARY

Front-End Developer with 2+ years of experience building responsive, high-performance web applications. Specialized in React and Next.js, with expertise in animation libraries such as Framer Motion and GSAP to deliver engaging, interactive user experiences. Known for optimizing site performance and delivering projects that improve user engagement and conversion rates.

CORE SKILLS & TECHNOLOGIES

React / Next.js | Redux Toolkit | JavaScript (ES6+) | Tailwind CSS | SASS | Framer Motion, GSAP | Vite | REST API Integration | Responsive Design | Performance Optimization

- **Libraries:** Swiper.js, Lenis, Locomotive Scroll
- **Core:** HTML5, CSS3

WORK EXPERIENCE

PERXELS DESIGN SCHOOL | [Live Demo](#)

Remote

React Developer

Sept 2024 – Nov 2025

- Led a strategic website redevelopment initiative, resulting in a 98% improvement in site performance and user experience.
- Achieved a 20% increase in user signups post development, reflecting the enhanced site appeal and Functionality.
- Crafted an efficient student tutor portal, bolstering assignment completion rates by 60% and enhancing class scheduling efficiency by 40%.

PROJECT EXPERIENCE

Portfolio Website | [Live Demo](#)

Technologies: Next.js, Tailwind CSS, Framer Motion, GSAP, Locomotive Scroll

- **Engineered** a responsive, full-stack portfolio site, reducing initial load time and maximizing content delivery speed.
- **Designed and implemented** a structured navigation system to seamlessly present a broad range of work, including Brand Design, Illustration, and detailed professional case studies.
- **Leveraged** modern web technologies to ensure high performance, SEO optimization and to build a visually sophisticated platform that effectively communicates a **multidisciplinary** skillset and professional achievements.

Modave E-Commerce Store | [Live Demo](#)

Technologies: React, Vite, Tailwind CSS, Shadcn, Framer Motion, GSAP, Locomotive Scroll, Swiper.js

- Engineered a full-featured, responsive e-commerce platform from the ground up, delivering a seamless shopping experience across devices.
- Developed dynamic shopping cart functionality with full CRUD operations, enabling intuitive product management.
- Optimized Lighthouse performance score to **95+**, ensuring fast load times and high accessibility ratings.

Sombra - VR Experience Website | [Live Demo](#)

Technologies: Next.js, Tailwind CSS, Framer Motion, GSAP, Locomotive Scroll

- Developed a high-performance marketing site for a virtual reality product using Next.js, leveraging its built-in features for improved SEO and server-side rendering.
- Reduced load time by 30% through code-splitting and asset optimization.
- Created an immersive, narrative-driven user experience by orchestrating complex scroll-triggered animations with GSAP and Framer Motion, making a static site feel dynamic and interactive.

WhizzChef - AI Recipe Generator | [Live Demo](#)

Technologies: React, Vite, Tailwind CSS, AI Integration

- Built an AI-powered recipe generation platform integrating external APIs to provide customized meal ideas and recipes based on user-inputted ingredients, solving the practical problem of meal planning.
- Focused on core functionality and user experience by implementing a clean interface that clearly presents AI-generated content, including formatted lists and instructions using Markdown.

EDUCATION

Bachelor of Engineering (B.Eng.) in Bioresources Engineering (Completed 2022)

Federal University Oye-Ekiti

Relevant Coursework: Programming for Engineers, Data Structures, and Software Engineering Principles.