
Maduneche Samuel Ezechukwu

madunecheezezechukwu@gmail.com

+2348139760048

Ikeja, Lagos State, Nigeria.

GitHub: <https://github.com/Delyte-01>

Portfolio: <https://delyte-site-portfolio.vercel.app/>

PROFESSIONAL SUMMARY

Motivated and detail-oriented Frontend Developer with 1.5 years of hands-on experience building responsive, accessible, and performant web applications using modern JavaScript frameworks. Passionate about clean UI/UX, performance optimization, and continuous learning. Skilled in collaborating with cross-functional teams and turning design mockups into real, user-friendly products. Implemented new responsive website approach which increased mobile traffic by 20%. Resourceful professional with successful track record developing innovative web designs and features. Well versed in design standards and user preferences. Pursuing full-time role that presents professional challenges and leverage interpersonal skills, effective time management and problem solving expertise.

SKILLS

Languages: JavaScript (ES6+), TypeScript, HTML5, CSS3, SCSS

Frameworks/Libraries: React, Next.js, Tailwind CSS, Bootstrap

Tools: Git, GitHub, VS Code, Chrome DevTools, Build Tools:

Webpack, Vite, npm, Yarn Testing: Jest, React Testing Library,

Cypress (basic) Design: Figma CMS/Ecommerce: WordPress (basic)

APIs: REST, GraphQL (basic), Axios, Fetch

EXPERIENCE

- Frontend Developer Freelance & Contract | Remote Jan 2024 – Present
- Developed and maintained responsive websites using React and Tailwind CSS for small businesses and startups.
- Collaborated with designers to implement pixel-perfect UIs from Figma prototypes.

-
- Integrated RESTful APIs to build dynamic and interactive features.
 - Improved site performance and SEO using best practices in code splitting and lazy loading.
 - Participated in daily standups, sprint planning, and code reviews using Agile methodology.

Project Brief: NeoAI — Your Intelligent Personal Assistant

Overview

NeoAI is a fully responsive, modern web application that simulates a next-generation AI assistant experience. The project is built with Next.js, Tailwind CSS, GSAP, and Lenis, showcasing advanced UI/UX design, smooth scroll-based animations, and seamless state-driven user interactions.

Purpose

The goal of NeoAI is to demonstrate how intelligent systems can be presented in a user-friendly, futuristic interface. It mimics a real AI assistant's landing and profile experience — focusing on clarity, motion, and responsiveness.

Live Demo: [<https://neo-ai-app.vercel.app/>]

GitHub: [<https://github.com/Delyte-01/Neo-Ai>]

CERTIFICATION

January 8th - March 23 rd 2024 Certificate of completion of Front end Development at Tech 365 allen avenue ,Ikeja, lagos,Nigeria.