

Oluwanifemi Dapo-Ilesanmi

Front-End Developer | UI/UX Designer | Product Manager

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PROFILE

I'm a passionate Front-End Developer, UI/UX Designer, and Product Manager who loves building engaging, user-friendly web applications. My tech journey started with a curiosity about how digital experiences are crafted, and now I specialize in creating seamless and visually appealing designs using React, JavaScript, and Figma. I thrive on solving problems, collaborating with teams, and bringing ideas to life through technology. Whether it's designing intuitive interfaces, managing cross-functional projects, or optimizing user experiences, I'm always eager to push boundaries and learn new things.

EXPERIENCE

Freelance Product Designer

October 2025 - Present

- Designed 3+ product experiences for independent clients, covering UI/UX design, prototyping, and end-to-end product design workflows.

NACOS, McPherson University — Coordinator of Innovation and Research

2025 - Present

- Served as Project Manager for the development of an intelligent ICT WhatsApp agent built for the school, leading the team from concept through delivery.
- Organised a buildathon giving students a platform to showcase projects they had built, fostering innovation and peer learning across the department.
- Championed innovation and research initiatives within NACOS, encouraging students to build and present real projects.

Sewa Group — IT Intern

April 2025 - September 2025

- Produced graphic designs for the company's Imose exhibition.
- Built a receipt generator tool for internal use.
- Organised and coordinated the training programme for Zenith Bank staff, successfully training over 120 staff members.
- Worked on the company's microfinance loan app as part of the DevOps team, contributing to deployment and support workflows.
- Took on a range of additional design and development tasks across teams during the internship.

McPherson University, Ogun State — Developer

July 2024 - Present

- Worked with a team of 10 to develop a hostel management system, reducing administrative workload by 40% and improving student allocation efficiency.
- Designed a user-friendly dashboard that increased adoption by 80% among students and staff.
- Created a visually appealing, responsive interface for seamless navigation.

Community Innovation Hub, Lagos — Front-End/UI & UX Instructor (Intern) July 2023 - October 2023

- Instructed 50+ students aged 9-13 in UI/UX design principles, leading to a 75% improvement in their project outcomes.
- Conducted hands-on web development training (HTML, CSS, JavaScript) for students aged 14+, ensuring they built functional projects within 3 months.
- Worked a minimum of 11 hours on weekdays, conducting structured learning sessions.

PROJECTS

Microfinance Bank Loan Prediction System

Final Year Project

- Designed and built a prediction system for microfinance banks in Nigeria, to support faster, data-driven lending decisions.
- Tech Stack: Data-driven prediction/modelling for financial services.
- Impact: Provides microfinance banks with a data-backed tool to assess lending risk.

Intelligent ICT WhatsApp Agent

NACOS Project

- Served as Project Manager, coordinating the team that built an intelligent WhatsApp agent to handle ICT-related queries for the school.
- Tech Stack: Conversational/WhatsApp agent development.
- Impact: Gave students and staff a fast, always-available channel for ICT support.

E-Commerce Gadget Site

- A personal project demonstrating front-end development skills, allowing users to explore and purchase various gadgets at affordable prices.
- Tech Stack: Front-End Development.
- Impact: Designed an intuitive UI that increased user engagement.

Link: <https://gadgetsproduct.netlify.app/>

Hostel Management System

Team Project

- Developed a robust hostel management system for university room allocations, improving the efficiency of room assignments. Worked on front-end development, ensuring a seamless user experience with a responsive dashboard for administrators and students.
- Tech Stack: HTML, CSS, JavaScript, Bootstrap, PHP, SQL.
- Impact: Reduced administrative workload by 40%, increased student adoption by 80%.

Link: <https://undergraduate.mcu.edu.ng/hostel/login.php>

VR4Climate

- Spearheaded the development of VR4Climate, a virtual reality-powered educational platform raising awareness about climate change. Designed an interactive, immersive environment that allows users to visualize the impact of global warming.
- Tech Stack: WordPress, CSS, UI/UX Design.
- Impact: Improved climate change awareness within the target audience.

Link: <https://vr4climate.com.ng>

SKILLS

- HTML, CSS, JavaScript, React
- UI/UX Design, Interactive Prototyping, User Research
- Responsive Web Design
- Git, WordPress, API Integration
- Brand Design, Typography Design
- Project Management, DevOps Fundamentals

TECHNICAL TOOLS

- Git & Version Control
- WordPress
- Figma, Adobe XD
- API Integration
- Visual Studio Code & Extensions

EDUCATION

McPherson University, Ogun State

Expected Graduation: 2026

B.Sc. Computer Science — currently in final year, specializing in product development and user experience design.

Faith Academy, Gowon Estate, Lagos

September 2015 - July 2021

Completed secondary education with a strong academic foundation.

CERTIFICATIONS & ACHIEVEMENTS

- GMCPN Certified
- Prompt Engineering with GitHub Copilot

LANGUAGES

- English (Fluent)
- Yoruba (Proficient)