

KAZEEM JIMOH

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Education

B.Eng. Computer Engineering

Oct 2023

University of Ilorin

Technical Skills

Design: Figma (components, Auto Layout, prototyping, design systems), Framer, Adobe XD, InVision

Interaction & Visual Design: User flows, information hierarchy, responsive design, typography, visual consistency, wireframing

Frontend Development: React, Next.js, TypeScript, JavaScript, TailwindCSS, HTML5, CSS3

Design-to-Code: Translating designs into pixel-accurate interfaces; designing directly in code for rapid iteration where appropriate

AI-Assisted Workflow: Using AI tools to accelerate concept-to-prototype iteration and speed up design exploration

Backend & Data (for full-stack context): Node.js, Express, Prisma ORM, PostgreSQL, REST APIs

Tools: Git, GitHub, Vercel, cross-browser & cross-device testing

Professional Experience

Product Design Facilitator, 3MTT Nigeria

Aug 2024 to Nov 2024

Hybrid

- Facilitated UI/UX design training using Figma and InVision, guiding participants from ideation through high-fidelity prototypes
- Established design standards, feedback frameworks, and iteration workflows used across the programme
- Applied frontend development knowledge to ensure designs were technically feasible and translatable into clean, maintainable code

Frontend Web Developer (NYSC), Aorthar Agency

Nov 2023 to Oct 2024

Lagos

- Translated UI/UX design specifications into responsive, pixel-accurate web interfaces using React and TailwindCSS
- Applied mobile-first design principles ensuring cross-device consistency across all deliverables
- Collaborated with designers and backend developers within an Agile team environment

Freelance Software & Web Development

Aug 2025 to Dec 2025

Remote

Ran concurrent freelance engagements across two clients:

- **CryptoNow.ng (React Web Developer):** Built responsive, component-based UI for a dual-interface cryptocurrency exchange platform using React, TypeScript, TanStack, and TailwindCSS
- **CodeCafe (Frontend Developer):** Developed the UI for a catalogue management platform using Next.js and TypeScript, translating design requirements into clean, functional interfaces

UI/UX Designer & Developer (Freelance)

Ongoing

Remote

Designed and deployed a complete website for a US healthcare client, including CMS integration enabling independent content management post-launch.

Webflow Designer & Developer (Freelance)

2025

Remote

Designed and built complete client websites end-to-end, from wireframes through responsive implementation, CMS setup, and deployment.

Key Projects

Nova - Product Launch Site for a Fictional Wearable Device

Designed and built a multi-page launch site for a fictional AI wearable - home, specifications, waitlist, and press pages.

Apple-tier visual language: cinematic hero imagery, materials storytelling (titanium, ceramic), a stats section, and functional waitlist capture. Designed directly in code for rapid iteration rather than a separate Figma stage - concept to shipped product in one continuous flow. Stack: Next.js, React, TailwindCSS, GSAP.

Olfactory - Luxury Fragrance E-commerce

Designed and built a full e-commerce experience - product catalogue, discovery sets, editorial content, wishlist, and shopping bag. Stack: Next.js, React, TailwindCSS, with an Express/Prisma/PostgreSQL backend.

Rampart Defence Engineering

Designed and built a multi-page defence industry website - vehicle catalogue, service lines, case studies, and enquiry workflows. A deliberately different visual language from Olfactory: industrial, restrained, authoritative. Stack: Next.js, React, TailwindCSS.

1st Blessed Adult Family Home Website

Full website design and build for a US healthcare client, including CMS integration (Sanity) enabling independent content management post-launch. Warm, accessible visual identity suited to a healthcare audience.

Authentication Flow System

Designed and built a complete authentication user experience in Next.js - login, OTP-based password recovery with custom verification UI, and protected routes, with attention to clear, low-friction interaction design.

Certifications

Python for Data Structures & Algorithms, Coursera