

Samuel Onyebuchi-Igbokwe

Fullstack Agentic Designer · Product Designer · Frontend Developer

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[LinkedIn](#) · [Portfolio: blackk.website](#)

SUMMARY

A product designer and fullstack agentic designer specialized in taking products from research through to shipped builds using AI-native workflows. Owns the design-to-code loop, ensuring design systems in Figma run exactly as intended in production. Brings deep expertise in React Native, Flutter, and TypeScript, and leads delivery for products like AXE (LMS) and OutOut (Social Events). Certified in UX Design, Research, and Cybersecurity.

EXPERIENCE

Product Designer — AIENAI *Sep 2024 – Present*

Reduced design-to-production friction by owning the full lifecycle from Figma tokens to TypeScript implementation for products like AXE (LMS) and CircuitMind (AI-powered electronic circuit design). Conducted a WCAG 2.1 AA audit for AXE that mapped remediation across the entire codebase.

Founder — Confety *Jan 2026 – Present*

Generated \$5,000 in revenue and reached 120 users within the first two months of launching Confety by owning the end-to-end design system and the full release pipeline for web, iOS, and Android.

UX Designer & Frontend Developer — Fantasy 1 *Jan 2025 – Apr 2025*

Implemented mobile UI components in React Native for a fantasy racing app and built an accessible product website in Framer, ensuring design-to-code consistency.

UX Designer — TheUptik *Feb 2025*

Identified and resolved key usability pain points through user research, delivering a full website redesign that improved navigation and brand consistency.

Frontend Mobile Developer — AIENAI *Dec 2023 – Jun 2024*

Built internal tools in React Native and Tailwind CSS to streamline team workflows.

SKILLS

Product Design · UI/UX Design · Agentic Workflows · Figma MCP · React Native · Flutter · TypeScript · Tailwind CSS · Supabase · Git

EDUCATION

MSc, Information Technology (Cyber Security Major) — University of Luzon *2024 – 2026*

BSc, Software Engineering — American University of Nigeria *2018 – 2022*