

ENOCH EYITAYO

FULL STACK SOFTWARE DEVELOPER

Lagos, Nigeria | enocheyitayo@gmail.com | 0903 336 1617

linkedin.com/in/enoch-eyitayo- | github.com/enocheyitayo-droid | flyoxra.com

PROFILE

Computer Science graduate and full stack developer building web applications, mobile interfaces, and workflow automation. Experience spans Next.js, React, React Native, Node.js, and Python, with projects in charter booking, e-commerce, fintech, nonprofit websites, and church communications. Owns implementation across frontend, backend, deployment, and application infrastructure.

TECHNICAL SKILLS

Languages: TypeScript, JavaScript, Python, HTML5, CSS3

Frontend and mobile: React, Next.js, React Native, Expo Router, Tailwind CSS, Framer Motion

Backend and data: Node.js, Express, Django, REST APIs, Prisma, PostgreSQL, Supabase, SQLite

Deployment and integrations: Vercel, Netlify, Cloudflare, Git/GitHub, cPanel, Resend, Paystack, Google OAuth, Sentry, UptimeRobot

Additional: Technical SEO, responsive design, email automation, PyQt5, NLP similarity scoring, AES-256-GCM, RSA-2048, SHA-256, PBKDF2

EXPERIENCE

Lead Developer | FLYOXRA / OX7 Visions Limited

Remote, England and Wales | 2026 - Present

- Architected and delivered a luxury charter booking platform for private jets, helicopters, air ambulances, and yachts using Next.js, TypeScript, Tailwind CSS, and Supabase, with 14 production tables and deployment on Vercel.
- Built admin and operator dashboards, fleet pages, booking acceptance and decline workflows with crew details, and airport/seaport autocomplete using OurAirports data.
- Configured branded authentication emails and delivery infrastructure with Resend, cPanel MX records, and Cloudflare DNS and Email Routing.
- Implemented CORS, rate limiting, CSP headers, Google OAuth, Sentry error tracking, and uptime monitoring; resolved hydration, email delivery, routing, and deployment issues.

Freelance Web Developer | Self-employed

Alongside studies and independent projects

- Delivered client and demonstration websites including NEO GAS with Next.js and Framer Motion, DIYOZA Real Estates, and a travel agency demo for client outreach.
- Built and published the KOWA Foundation website on Netlify, adding responsive pages, branded animation, navigation, and technical SEO improvements.
- Built spreadsheet-driven church email automation for birthdays, thanksgiving services, and regular Sunday and weekday services.

Software Developer Intern | Tranarc Hub, Nigeria

2025

- Contributed to frontend implementation and feature delivery in an agile team; participated in code reviews and collaborative technical problem-solving.

Software Developer Intern | Global Summit Technologies, Nigeria

2024

- Supported client-facing web application development, maintenance, testing, and code quality processes.

SELECTED PROJECTS

Oreva | E-commerce storefront

JavaScript, Node.js, Supabase, Paystack, Resend, Vercel | 2026

- Built a Nigerian bag and shoe store with product browsing, a shopping cart, checkout, inventory, and private administration.
- Implemented server-side Paystack payment verification, order tracking, itemised confirmation emails, and email retry support.
- Consolidated order API routes and prepared production deployment with a custom domain. Website: shopwithoreva.ng.

Xenda | Fintech application in development

React Native, Expo Router, TypeScript, Node.js, Express, Prisma, PostgreSQL

- Built the backend foundation for a Nigerian crypto/fiat product: database schema, ledger core, authentication, KYC, wallet, rates, conversion and withdrawal routes, provider stubs, and OpenAPI documentation.
- Implemented wallet portfolio views, balance visibility controls, buy/sell navigation, and a receive screen with asset and network selection and empty states for unavailable deposit addresses.
- Preserved backend-connected balances and trading logic while updating mobile interfaces; verified the UI implementation with TypeScript and lint checks.
- Built a separate marketing website with product messaging and an interactive FAQ accordion.

Church Communications Automation | Breakforth

Spreadsheet-driven email workflows and HTML email templates | 2026

- Created automated email workflows for birthday greetings and church service communications, with message templates tailored to different occasions.

B.E.A.N.S. Learning Management System

Python, Django, HTML, CSS, JavaScript, SQLite

- Built student, lecturer, administrator, and developer interfaces, with automated exam scoring using cosine similarity, Jaccard similarity, and answer-length analysis.

Secure File Encryption System

Python, PyQt5, cryptography | Undergraduate final-year project

- Developed a desktop encryption application using AES-256-GCM, RSA-2048, SHA-256, and PBKDF2, alongside a browser demonstration and defense presentation.

ADDITIONAL PROJECT WORK

Additional work includes the KOWA Foundation nonprofit website, responsive client storefronts, church communications automation, and Anchor, an Expo React Native mental health companion MVP in development.

EDUCATION

B.Sc. Computer Science (ICT Option)

Ajayi Crowther University, Oyo, Nigeria | 2022 - 2026