Enoch Philip Dibal

Full-Stack Engineer

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Summary

Full-stack engineer with 3+ years building secure backends and web and mobile apps end to end, from database schema to published client apps. I work mainly in NestJS, PostgreSQL, Next.js and React Native. Currently Backend Developer at Nexovate.

Experience

Nexovate Limited — Backend Developer

Jul 2026 to Present · Remote

- Build and maintain REST APIs in NestJS and PostgreSQL for an online application platform used by institutions and applicants.
- Implemented authentication with SMS OTP, JWT access and refresh tokens, and role-based access control across tenants.
- Work in sprint cycles with code review and CI.

Asoose — Lead Full-Stack and DevOps Engineer

Dec 2025 to Mar 2026 · Contract

- Designed and shipped the platform in three months with a collaborator: NestJS API, PostgreSQL schema, published client apps to the App Store and Google Play, plus a Next.js web app and admin dashboard.
- Secured it with JWT, RBAC, Argon2, AES-256, rate limiting and SSL pinning, with NDPA and GDPR consent and deletion flows.
- Ran infrastructure on Railway and AWS (S3, VPC, IAM, CloudWatch) with CI/CD to Vercel.

IAB Code — Full-Stack Developer Intern

Jul 2025 · Remote · Internship

- Contributed to client features across frontend and backend during a one month internship.

CreatorsLab — Full-Stack Developer

Feb 2025 to Apr 2025 · Remote

- Built Next.js features with wallet based authentication using Privy.

Triple Multipurpose Technology — Full-Stack Developer Intern

Jan 2024 to May 2024 · Internship

- Built the backend for a land rental and purchase platform in Node.js, Express and MongoDB, with role-based access and payment flows.

Catoff Gaming — Front-End Developer

Sep 2023 to Nov 2023 · Freelance

- Built browser game interfaces in React with Web3.js wallet integration.

Projects

Relay — job processing service — Background job pipeline in TypeScript with retry, backoff and dead-letter handling. Case study at devenoch.cv.

Solana Smart Transaction Stack — Rust system for real-time Yellowstone gRPC observability and Jito bundle submission.

Multi-service marketplace — Full platform across web, mobile and admin, built and shipped as a contract project.

Skills

Languages: TypeScript, JavaScript, Rust, Go

Frontend and mobile: React, Next.js, React Native (Expo), Tailwind CSS

Backend: Node.js, NestJS, BullMQ, Redis

Data and cloud: PostgreSQL, MongoDB, AWS (S3, VPC, IAM, CloudWatch), Docker, Railway, Vercel

Web3: Solana, Jito, Yellowstone gRPC

Education

B.Eng Computer Engineering — University of Maiduguri, 2023 to 2027 (in progress)

HTML5 Applications, Online Certification — Digital Nigeria, 2019 to 2020