

OLAGBEGI ENIOLA CALEB

CLOUD AND FINTECH BACKEND DEVELOPER

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[LinkedIn](#) | [GitHub](#) | [qpay-ng.com](#) | [My Thrift](#)

PROFESSIONAL SUMMARY

I develop backend solutions and work with cloud platforms, with deep experience in building and managing live fintech solutions for production. I'm also the creator of QPay, a cloud-hosted (Microsoft Azure) offline payment system; and builder of payment and fulfilment solutions for My Thrift Nigeria.

TECHNICAL SKILLS

Cloud & Backend Development: Microsoft Azure, application deployment, managed databases, automatic scaling, automated backups, disaster recovery, Node.js, Python, Java, Go, REST APIs, GraphQL, PostgreSQL, Docker

Financial Technology: Payment processing, payment gateway integration, escrow based payments, offline payment workflows, transaction security

SOFT SKILLS

Core Strengths: Collaboration, communication, problem solving, adaptability, attention to detail, ownership and accountability

PROFESSIONAL EXPERIENCE

CEO & Founder — FinTech Backend & Cloud Developer | QPay Mar 2026 – Present

- Designed and built QPay's backend architecture, scalable REST APIs, and database models, enabling merchants to accept offline customer payments while supporting users, devices, transactions, settlements, and merchant operations.
- Deployed and manage QPay on Microsoft Azure, including application hosting, managed databases, automated backups, disaster recovery, automatic scaling, and secure transaction controls such as digital signatures, device validation, replay protection, and risk monitoring.

Analytics & Operations Engineer | KPMG Mar 2025 – Sep 2025

- Conducted assurance testing and analytical reviews for the NHIA Scheme of Service project, verifying data accuracy, consistency, completeness, and compliance with KPMG assurance standards.
- Contributed to restructuring the NHIA Scheme of Service document, aligning job cadres and qualifications with public sector standards, and identified data inconsistencies to support reliable reporting.

Backend Developer | My Thrift Nigeria Jul 2024 – Present

- Built a system that creates Paystack recipient codes and links them to vendor accounts, enabling direct vendor payouts when orders are placed.
- Implemented an Escrow based split payment workflow that releases the first portion of a transaction at order placement and the balance after confirmed delivery, improving vendor cash flow and customer trust.

EDUCATION

BSc, Industrial Mathematics | Covenant University 2026

CGPA: 4.63 / 5.00 (First Class)

Relevant Coursework: Statistics and Probability, Mathematical Modelling, Operations Research, Mathematical Computing, Mathematical Methods, Computer Programming