

JOHNPAUL CHIGOZIE GABRIEL

Backend-Focused Full-Stack Developer

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PROFESSIONAL SUMMARY

Full-Stack Developer with a strong backend focus, experienced in building REST APIs, backend systems, web platforms, and data-driven applications using Python, JavaScript, Django, and Django REST Framework. Skilled in authentication, authorization, database design, system architecture, and performance optimization, with working knowledge of delivering robust, and production-ready solutions.

SKILLS

Languages/Frameworks: Python, JavaScript, Django, Django REST Framework, HTML, CSS, Bootstrap

Backend/Database: REST APIs, Authentication, Authorization, PostgreSQL, Database Design

Tools: Git, GitHub, VS Code, Cloudinary, Postman, DRF Spectacular

Professional: Problem Solving, Debugging, Analytical Thinking, Technical Communication, Teaching/Mentorship

WORK EXPERIENCE

Backend Developer — Health Mate Healthcare Platform

ArchsaintNexus | 2026

- Contributed to a digital healthcare platform that improved access to appointment booking, pharmacy orders, and homecare service requests.
- Built backend features that simplified healthcare workflows, reduced manual coordination, and supported smoother user/admin operations.

Backend Engineer

Mentored | 2025

- Developed scalable Django backend systems and REST APIs that improved maintainability and supported product growth.
- Optimized database queries, improving system response time by up to 30%, and strengthened platform security through authentication and access control.

Portal Administrator

Purebreed School of Discipleship | 2024

- Improved institutional data management by maintaining accurate student and administrative records.
- Supported reliable portal operations and reduced manual workload through reporting process improvements.

ICT Instructor

Rexous NG | 2023

- Taught Python and computer science concepts using practical, beginner-friendly learning materials.
 - Mentored students in programming, problem-solving, and logical thinking.
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PROJECTS

EventNest — Event Management System

- Built a scalable event platform that simplified event creation, registration, attendee management, bookings, and role-based access control.

StockTrack — Inventory Management System

- Developed an inventory system that improved stock tracking accuracy, automated reporting, and organized distribution records.

MathEdu — Educational Mathematics Web Application

- Built a mathematics learning app with tools for Simple Interest, Compound Interest, Quadratic Equations, DDA, and Transcendental Equations.

Trello Application Clone

- Built a task management system that helps users create, organize, update, and track workflow progress.
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EDUCATION

B.Sc. Computer Science — Kwara State University | 2024

CERTIFICATIONS

- **Python Developer Certification** — freeCodeCamp, 2026
 - **JavaScript Developer Certification** — freeCodeCamp, 2026
 - **JavaScript Essentials 1 & 2** — Cisco, 2025
 - **Python Essentials 1 & 2** — Cisco, 2024
 - **ALX-T Full Stack Developer Nanodegree** — Udacity / ALX Africa, August 2022
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REFEREES

Available upon request.