

Devlify

Backend Developer

+234 903 430 3594 | contact@devlify.com.ng | [github.com/devlify-marketplace](#) | [linkedin.com/in/sadiq-abdullahi](#) | [devlify.com.ng](#)

SUMMARY

Backend-focused developer experienced building secure, production-grade APIs and database systems with Node.js, Django, Flask, and PHP. Has implemented authentication (JWT, OAuth), payment integration (Paystack), and security hardening (CSRF, rate limiting, XSS filtering) across live business systems including school, hotel, and e-commerce platforms. Comfortable owning a service end-to-end: schema design, API architecture, and deployment.

EXPERIENCE

Full-Stack Developer — Freelance · Open Source · Academic Projects	2022 – Present
- Built RESTful APIs with Django, Flask, and Node.js; implemented JWT authentication and secure session management with CSRF protection - Architected and optimized relational databases using PostgreSQL and MySQL, including query optimization and integrity constraints - Integrated payment systems (Paystack) across multiple production platforms including school portals, hotel management, and e-commerce stores - Deployed applications on Linux (Nginx/cPanel) environments; configured SMTP email, OAuth (Google), and SSL/HTTPS security	

PROJECTS

School Management System (EduPortal)

Node.js · PostgreSQL · Paystack

- Designed a relational schema supporting multiple schools, student records, and result computation from one backend
- Integrated Paystack for fee payments with reconciliation and role-based admin controls
- Implemented authentication and role-based access control across student, teacher, and admin roles

Hotel Management System (StayEase)

PHP · MySQL · Paystack

- Built the booking and guest-record data model in MySQL, with an admin control panel for hotel staff
- Integrated Paystack payment processing directly into the booking flow
- Implemented access control separating admin and staff-level operations

SKILLS

Backend: Node.js, Express.js, Django, Flask, PHP/Laravel

Databases: PostgreSQL, MySQL, MongoDB, SQLite

Security: JWT Auth, OAuth 2.0, CSRF Protection, Rate Limiting, XSS Filtering, Bcrypt

Languages: JavaScript, TypeScript, PHP, Python

Tools & DevOps: Git/GitHub, Docker, Linux, Nginx

EDUCATION

B.Sc. Computer Science — Federal University Gusau

- Undergraduate coursework, 2021 – Present
- Introduction to Critical Infrastructure Protection (ICIP) — OPSWAT Academy, Jun 2026
- Cybersecurity (Beginner) — TechyJaunt, accredited by ACTD, Dec 2025 – Mar 2026
- Web Development Technology — Running Jack ICT Academy, Oct 2025
- AWS Cloud Practitioner Essentials — Amazon Web Services, in progress

SOFT SKILLS

Analytical Thinking, Problem Solving, Fast Learner, Team Collaboration, Clean Code Practices, Attention to Detail