Charles Aloaye Sedenu

Laravel & PHP Backend Engineer

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Professional Summary

Backend Engineer with 5+ years of experience specializing in Laravel, PHP, and MySQL for building scalable, secure, and high-performance web applications. Skilled in API design, database architecture, authentication systems, and system integrations. Proven track record of optimizing backend workflows, automating processes, and collaborating with cross-functional teams to deliver reliable software solutions. Passionate about backend scalability, clean architecture, and creating maintainable codebases.

Core Skills

- Languages & Frameworks: PHP (Laravel, Core PHP), JavaScript, React.js
- Databases: MySQL, PostgreSQL, MongoDB
- Backend Expertise: RESTful APIs, Authentication/Authorization, Role-based Access, Payment & SMS Gateways, Cron Jobs, Queue Workers
- Tools & Practices: Git/GitHub, Composer, PHPUnit, Docker (basic), CI/CD workflows
- Other Skills: Performance Optimization, Database Normalization, API Integration, Server Deployment (cPanel, VPS, shared hosting)

Professional Experience

Backend Engineer (Laravel & PHP)

Evergreen Updates – UK (Remote) | 2024 – Present

- Built and maintained backend logistics systems including inventory management, billing automation, and delivery scheduling.

- Integrated real-time shipment tracking APIs into the customer portal, reducing support requests by 25%.

- Optimized backend processes, reducing server load and page response time by 50%.

- Developed secure authentication and role-based access for staff and customers.

Backend Developer (Laravel & PHP)

RCCG Faith Foundation – Essex, England (Remote) | 2024 – Present

- Built an event management system (registrations, payments, notifications) on Laravel.

- Integrated secure donation/payment gateway for tithes and offerings.

- Automated email notifications & newsletters using Laravel queue workers.

- Implemented SEO & analytics tracking for improved engagement.

Web Developer (Backend Focus – PHP & MySQL)

Delta State University – Nigeria | 2020 – 2023

- Designed and implemented a financial digitization system using PHP & MySQL.

- Migrated multiple financial datasets into a centralized database, improving reporting speed by 40%.

- Automated reporting workflows, reducing manual errors and saving operational costs.

- Collaborated with finance officers to align technology with organizational goals.

Chief Technology Officer / Backend Lead

Hamplus Technologies – Nigeria | 2019 – Present

- Led backend development of scalable Laravel + MySQL applications for SMEs.
- Established coding standards and conducted regular code reviews.
- Mentored junior developers on Laravel, PHP, and database design.
- Delivered secure client projects with authentication, payment, and API integrations.

Key Projects

- Payslip Management System – Laravel app generating automated staff payslips with PDF exports.
- E-commerce Management System – Full Laravel backend with inventory, payments, and order tracking.
- Logistics Management System – Laravel-based backend for shipment, billing, and delivery scheduling.
- Learning Management System – Online course system with role-based access, assignments, and reports.

Education

B.Sc. Computer Science Education – Delta State University, Nigeria (2019 – 2022)
Diploma in Computer Science – Delta State University, Nigeria (2017 – 2019)

Certifications

- Laravel & PHP Projects (Self-Built)
- freeCodeCamp – Responsive Web Design, JavaScript Algorithms, Frontend Libraries
- Jobberman – Soft Skills Certification