

Devlify

Software Engineer

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SUMMARY

Computer Science undergraduate and software engineer with full-stack experience across React, Next.js, Node.js, Django, and relational databases. Focused on secure, maintainable system design — authentication, payment integration, and deployment infrastructure — validated across 30+ delivered production systems. Comfortable working across the stack, with a growing focus on AI data pipelines and ML-ready workflows.

EXPERIENCE

Full-Stack Developer — Freelance · Open Source · Academic Projects

2022 – Present

- Designed and implemented full-stack systems (React, Next.js, Node.js, Django, PostgreSQL/MySQL) from architecture through deployment
- Implemented security-critical infrastructure: JWT authentication, OAuth 2.0, CSRF protection, rate limiting, and XSS filtering across production systems
- Deployed and maintained systems on Linux/Nginx infrastructure with Docker containerization and cloud deployment (Railway, Render)
- Contributed to AI dataset preparation pipelines: data collection, annotation, cleaning, and structured preprocessing for ML workflows

PROJECTS

School Management System (EduPortal)

Next.js · Node.js · PostgreSQL

- Architected a multi-tenant system serving multiple schools from a single, maintainable codebase
- Designed the database schema, API layer, and role-based access control from scratch
- Owns the system end to end in live production, including performance and reliability

Chicken Disease Detection System

Python · TensorFlow/Keras · Flask · CNN

- Built a CNN-based image classification pipeline to detect common poultry diseases from scans
- Implemented a Flask web interface for real-time diagnosis and trend analytics
- Applied structured data preparation and preprocessing to build an ML-ready training pipeline

SKILLS

Languages: JavaScript, TypeScript, PHP, Python, SQL

Frontend: React.js, Next.js, Tailwind CSS

Backend: Node.js, Django, Flask, REST APIs

Core Concepts: System Architecture, Security-First Design, ML/AI Data Pipelines

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

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