STANLEY JINADU

Full-Stack Software Engineer | Blockchain Infrastructure Engineer
Remote-first • Open to Global Roles
Portfolio: devstanley.com • GitHub: github.com/devstanl3y • LinkedIn: linkedin.com/in/stanley-jinadu-699209269
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PROFESSIONAL SUMMARY

Full-Stack Software Engineer and Blockchain Infrastructure Engineer with nearly a decade of experience building, scaling, and shipping production-grade software. Strong background in system architecture, product engineering, and developer experience. Proven ability to deliver end-to-end solutions from frontend UX to backend systems and on-chain infrastructure.

CORE SKILLS

Frontend: Next.js, React.js, TypeScript, Tailwind CSS, Framer Motion
Backend: Node.js, Express.js, Laravel (PHP), Rust, Solidity
Databases: PostgreSQL, MongoDB, MySQL, Redis
Blockchain: Smart Contracts, Multi-chain Automation, Secure On-chain Execution
Tools: Docker, Zustand, Zod, Git, API Design, Performance Optimization

PROFESSIONAL EXPERIENCE

Founder & Lead Blockchain Engineer — Vera Automation (2025 – Present)
• Architect and build multi-chain automation infrastructure for on-chain execution.
• Design and deploy secure smart contracts with a focus on reliability and scalability.
• Lead system architecture across blockchain, backend services, and observability.

Co-Founder & Lead Developer — Purple Life Technologies (2021 – Present)
• Lead product engineering and platform architecture for customer-facing applications.
• Build and maintain full-stack systems using Next.js, Node.js, and PostgreSQL.
• Drive performance optimization, DX, and long-term maintainability.

Freelance Frontend Developer — Upwork (2020)
• Delivered React-based frontend solutions for global clients.
• Focused on UI implementation, responsiveness, and performance tuning.

Freelance WordPress Developer — Fiverr (2017 – 2020)
• Built and customized WordPress websites and themes for SMEs.
• Progressed from basic builds to advanced custom implementations.

EDUCATION

B.Sc. Computer Science — University of Essex (Online), 2023
B.Sc. Hydrology — Federal University of Agriculture, Abeokuta (FUNAAB), 2025

PROJECTS & PORTFOLIO

Selected live projects and systems available at https://devstanley.com

AVAILABILITY

Open to full-time, contract, and remote-first opportunities.