

Emmanuel Udeji

Full Stack Software Engineer (Node.js, Next.js, AWS)

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PROFESSIONAL SUMMARY

Full stack engineer focused on backend systems using Node.js and PostgreSQL. Experienced in building scalable SaaS platforms, REST APIs, real time systems, and admin dashboards. Strong focus on clean architecture, performance, and system reliability.

TECHNICAL SKILLS

Backend: Node.js, REST APIs, authentication, RBAC | Frontend: Next.js, React | Database: PostgreSQL, MongoDB | Cloud: AWS, Docker | Other: real time systems, multi tenant SaaS architecture

EXPERIENCE

Full Stack Developer | Zikoro (Remote) | 2024 - 2025

- 1 Built backend APIs for event scheduling and booking, supporting 1000+ user interactions
- 2 Designed role based access control for hosts and attendees, improving data security
- 3 Implemented real time booking and event coordination features
- 4 Improved system performance and reduced API response time by optimizing queries

Freelance Software Engineer | Remote | 2022 - 2024

- 1 Developed ecommerce platform with payment integration, supporting end to end order flow
- 2 Built medical booking system with admin dashboard, reducing scheduling conflicts
- 3 Designed SaaS workflow platform, improving operational efficiency for client
- 4 Contributed to multivendor platform supporting B2B and B2C transactions

EDUCATION

Software Engineering, ALX Africa (2021 - 2022)

B.Eng Electrical Electronics Engineering (Second Class Upper)