Enock Lagat | Full-Stack Developer

| Linkedin | Github | Kenya

SUMMARY

I build scalable web applications with Next.js, TypeScript, and Supabase. I have hands-on experience with SaaS apps, authentication, Stripe payments, and serverless functions. My focus is on clean code, reliable deployments, and seamless user experiences.

TECHNICAL SKILLS

Programming Languages: TypeScript, JavaScript,

Ruby, PHP

Frontend Technologies: React.js, Next.js, Vite,

Tailwind CSS

Backend & Serverless: Node.js, Express.js,

Supabase Edge Functions

Databases: PostgreSQL, Supabase (Auth, Storage),

MongoDB

Cloud & DevOps: AWS, Google Cloud,

Kubernetes, Docker, CI/CD,

Payments & Integrations: Stripe, Stripe

Connect, Clerk Authentication

PROFESSIONAL PROJECTS

Edarasa - Enterprise Learning Management SaaS

Implemented scalable architecture using Supabase (PostgreSQL, Edge Functions, Storage).

Integrated secure authentication with Clerk.

Set up Stripe subscriptions and automated enrollment using Stripe Connect

Developed comprehensive features including:

- Course management system
- Subscription billing and payment management
- Secure user authentication and onboarding
- File storage and delivery with Supabase Storage
- Responsive, modern frontend with Tailwind CSS and Shaden UI

WHY HIRE ME

I have debugged and fixed Supabase and Stripe flows before, including CORS errors, function failures, and onboarding bugs. I focus on quick troubleshooting and clear communication, ensuring your app works smoothly from end to end.