Collins Njogu

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Summary

Passionate **Full-Stack Developer** with hands-on experience building and deploying real-world web applications. Skilled in **React, Node.js, Express, PostgreSQL, and MongoDB**, with a strong foundation in **API development**, **database design**, and **modern frontend frameworks**. Self-taught through online courses and practical projects, with a commitment to continuous learning and delivering responsive, user-focused digital solutions.

Technical Skills

Frontend: React, Next.js, Tailwind CSS, JavaScript (ES6+), TypeScript, HTML5, CSS3, Framer Motion
Backend: Node.js, Express.js, PostgreSQL, Supabase, MongoDB, RESTful APIs
Tools & Platforms: Git, GitHub, Vercel, Render, VS Code, Postman, OpenAI API, Cloud Deployment (AWS / Render / Vercel)

Professional Experience

Co-Founder | Colman Tech Savvy — Jan 2025 – Present
- Built and deployed real-world full-stack applications for clients using **React**, **Node.js**, and **PostgreSQL**.
- Led frontend development with **React** and **Tailwind CSS**, ensuring responsive and performant UIs.
- Developed **e-commerce systems** with product management, checkout, and payment integration.
- Integrated **AI-powered chatbots** using the **OpenAI API** to automate client interactions.
- Collaborated with a small team using **Git** and **Agile** workflows to deliver client-ready solutions.

Projects

Furniture Shop Website — React, Tailwind CSS, Node.js
Developed a responsive e-commerce platform featuring product listings, cart management, and checkout functionality.

Colman Tech Website — React, Tailwind CSS
Built the official Colman Tech Savvy website optimized for SEO, performance, and mobile responsiveness.

Achievements

- Delivered production-ready projects in **e-commerce** and **AI-driven** solutions.
- Strengthened expertise in **RESTful API design**, **database modeling**, and **scalable architecture**.
- Contributed to Colman Tech Savvy's growth through high-quality, client-focused development.

Education

Bachelor's Degree in Computer Science
University of Eldoret — Expected Graduation: 2027
Building a solid foundation in **software engineering**, **data structures**, and **full-stack web development** through academic study and hands-on projects.