Collins Njogu

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Summary

Full-Stack Developer with hands-on experience in building scalable web applications using React, Node.js, PostgreSQL, and Supabase. Strong foundation in RESTful API design, database architecture, and modern frontend frameworks. Passionate about clean, maintainable code, Agile collaboration, and deploying real-world solutions using Vercel and Render. Seeking opportunities as a Full-Stack Developer, Frontend Engineer, or Backend Developer.

Technical Skills

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

Professional Experience

Intern | Future Interns — Oct 2025 – Present
• Participating in a structured internship focused on full-stack development.
• Building portfolio and e-commerce projects following best coding practices.
• Gaining experience in Git-based collaboration and deployment to cloud platforms.

Co-Founder | Colman Tech Savvy — Jan 2025 – Present
• Delivered 5+ production-ready web and mobile solutions for clients across Africa.
• Led frontend development using React and Tailwind CSS, ensuring responsive designs.
• Built e-commerce systems with product management, checkout, and payment integration.
• Integrated AI-powered chatbots using OpenAI APIs to automate client interactions.

Projects

Furniture Shop Website — React, Tailwind CSS, Node.js
Developed a modern e-commerce site with product search, cart, and checkout functionality.

Medical Booking Website — React, Node.js, PostgreSQL
Built a booking platform enabling patients to manage appointments securely in real time.

Colman Tech Website — React, Tailwind CSS
Developed the official Colman Tech Savvy website with a focus on performance and SEO.

Achievements

• Delivered production-ready applications in healthcare, e-commerce, and AI sectors.
• Built scalable codebases integrated with Supabase and REST APIs.
• Improved collaboration efficiency through Agile workflows.
• Supported Colman Tech Savvy's growth through client-focused development.

Education

Bachelor's Degree in Computer Science
University of Eldoret — Expected Graduation: 2027
Currently pursuing a degree focusing on software engineering and system design.

Independent Learning
Developed strong foundations in full-stack web development through self-learning and projects.