

CLEMENT KINGSLEY

Full Stack Developer | React • Next.js • React Native • Node.js

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PROFESSIONAL SUMMARY

Results-driven Full Stack Developer with 3+ years of experience building high-performance web and mobile applications. Proficient in the JavaScript/TypeScript ecosystem with deep expertise in React.js, Next.js, and React Native. Proven track record of architecting scalable, user-centric applications, integrating RESTful APIs, and managing backend services with Firebase, Supabase, and PostgreSQL. Adept at leading technical training programs and delivering measurable improvements in application performance, code quality, and team productivity.

TECHNICAL SKILLS

Frontend: React.js, Next.js, React Native, Expo, TypeScript, JavaScript, HTML5, CSS3, React Hooks, State Management

Backend & APIs: Node.js, RESTful API Integration, Firebase, Supabase, PostgreSQL, Cloudflare

Tools & Practices: Git, GitHub, CI/CD Principles, Debugging, Agile/Scrum, SDLC

Soft Skills: Technical Training & Mentorship, Problem Solving, Cross-functional Collaboration, Effective Communication

PROFESSIONAL EXPERIENCE

Full Stack Developer | [Perpetual Wealth](#) | Remote

Jan 2026 – Mar 2026

Stack: Next.js 16 · React · TypeScript · Tailwind CSS 4 · shadcn/ui · Supabase · Anthropic Claude API · Framer Motion

- Architected a full-stack wealth management platform using Next.js 16 App Router with React Server Components, optimizing SSR performance and page load speed.
- Built a premium, responsive UI with Tailwind CSS 4 and shadcn/ui (26+ Radix UI components), implementing custom theming, animations (Framer Motion), and a cohesive design system.
- Developed 'Solomon AI,' a conversational AI financial assistant, by integrating the Anthropic Claude SDK for context-aware, real-time financial guidance.
- Integrated Supabase for authentication, Postgres database operations, file storage, and secure server actions, establishing a production-ready backend layer.
- Enforced end-to-end TypeScript type safety across React components, server actions, and API integrations, reducing runtime errors and improving developer velocity.

React Native / Expo Developer Trainer (AI-Augmented) | [VTL Academy](#) | Lagos, Nigeria

May 2024 – Sep 2024

- Designed and led intensive mobile app development training programs using React Native and Expo, successfully onboarding and upskilling 30+ aspiring developers.
- Increased training program efficiency by 40% by integrating AI-powered tools for real-time code review, automated error detection, and learner feedback.
- Guided 30+ developers through full-cycle cross-platform (iOS & Android) app development projects, covering the complete SDLC from requirements gathering to production launch.

Frontend Developer (Contract) | [Daniel Kregset](#) | Oslo, Norway (Remote)

Apr 2023 – Jul 2023

- Collaborated with client stakeholders to define technical and functional specifications for 5 core application features, translating business requirements into actionable React Native development tasks.
- Developed and deployed 3 production-ready React Native features, driving a 25% increase in user engagement within 2 months of release.
- Diagnosed and resolved 6+ critical bugs through systematic debugging, delivering a stable, error-free production release ahead of schedule.

EDUCATION

Bachelor of Science – Computer and Information Sciences

2019

Tai Solarin University, Ogun State, Nigeria

KEY ACHIEVEMENTS

- Built and shipped a production-ready AI-powered wealth management platform (Solomon AI) using Next.js 16, Supabase, and the Anthropic Claude SDK.
- Boosted trainee throughput efficiency by 40% by pioneering AI-assisted code review inside a formal developer training curriculum.
- Delivered a cohesive premium design system with 26+ custom shadcn/ui components, Framer Motion animations, and Tailwind CSS 4 theming.
- Mentored 10+ junior developers through full-stack and mobile app development programs with real-world project outcomes.