




Evangeline Mmayie

Software Engineer

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PROFESSIONAL EXPERIENCE

Fullstack Engineer

01/2022 – present

Freelancer

- Architected and delivered **end-to-end fullstack solutions** — spanning **REST APIs, database design, authentication systems**, and responsive frontends — for **15+ clients** across web and mobile platforms.
- Drove measurable performance gains through **server-side optimization, lazy loading, caching strategies**, and **SEO best practices**, achieving an average **40% improvement in page load speed** and a **30% boost in organic traffic**.
- Translated complex client requirements into **scalable, production-ready systems** by leading discovery, technical scoping, and iterative delivery — maintaining a **98% client satisfaction rate** across all engagements.

Frontend and Mobile Engineer

03/2024 – 02/2026 | Tallinn, Estonia

Laferla Insurance Group

- Collaborated with cross-functional teams (product, design, backend) to build, optimize, and **continuously improve** the company's main website, reducing page load times by **35%** and driving a **15% increase in organic traffic**.
- Designed, built, and maintained an internal **admin, analytics dashboard, and custom CMS**, reducing admin task completion time by **30%**, cutting content update cycles by **50%**, and enabling real-time business insights.
- Contributed extensively to the company's **insurance mobile application**, implementing new features, refining UI/UX, and optimizing performance, resulting in a **10% increase in mobile engagement** and improved user retention.
- Owned ongoing **maintenance, performance optimization, and bug fixes** across web and mobile platforms, ensuring application stability, scalability, and a consistently high-quality user experience.

Frontend Engineer

10/2025 – 03/2026 | Cyprus

AINIRO

- Modernized a legacy agentic platform interface, significantly reducing UI complexity and improving usability across a suite of advanced AI-powered features including **vibe coding, repo management, and full-stack project hosting**.
- Delivered a **seamless real-time multimodal chat experience** supporting voice, image, and rich content rendering — elevating the product's interactivity and user engagement.
- Unlocked **enterprise adoption and monetization** by enabling single sign-on and subscription-based billing with configurable plan tiers.
- Accelerated **partner onboarding** through flexible white-label customization, reducing integration friction and expanding the platform's commercial reach.

TECHNICAL SKILLS

HTML / CSS / TailwindCSS • Javascript / TypeScript • React / React Native • Next.js • Expo •
Git / Github • Jest / React Testing Library / Cypress • Docker • Google Cloud / AWS •
Redux / Zustand • React Query (@tanstack/react-query) / RTK-Query • Supabase •
RESTful APIs integration • Shadcn UI • Websockets • Framer Motion / GSAP • Generative AI •
Mongodb / PostgreSQL • Three.js / React-three-fibre • Nodejs • React Hook Form •
Google Gemini API • Vite • Recharts / Nivo • GraphQL (Apollo) • AI code (Cursor / Github Copilot)

SOFT SKILLS

Problem-Solving Skills • Analytical and observational skills • Team player • Time Management •
Communication • Eager to learn • An eye for design • Collaborative and solution-focused •
Organizational Skills

PROJECTS

BeautyCare AI [↗](#)

07/2024 – 01/2025

- **Leveraged** Next.js and the Gemini API to build a cutting-edge beauty consultation app tailored to women.
- **Developed** a multi-modal chatbot capable of interpreting both text and image inputs, offering more interactive and personalized beauty advice.
- **Integrated** a pay-as-you-go billing system, allowing flexible user access to the AI beauty specialist based on usage, driving higher user engagement.

Lyfter [↗](#)

08/2024 – 10/2024

- **Developed a taxi booking mobile application with real-time Google Maps integration**, enabling users to view routes, track rides, and calculate distances seamlessly.
- **Implemented user authentication and management** using Clerk, providing a secure and streamlined onboarding experience for drivers and passengers.
- **Designed an intuitive user interface**, enhancing ride-booking efficiency and improving overall user satisfaction.