

Promise Saviour

Frontend Developer & AI Systems Builder

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PROFILE

Frontend Developer and AI Systems Builder with four years of experience shipping web applications, mobile apps, and AI-powered tooling. I build across the full frontend spectrum, from pixel-perfect UI to production infrastructure, and I am most effective when working on products where design quality and engineering rigour both matter. I thrive in environments that value curiosity, continuous learning, and building things that actually reach users.

TECHNICAL SKILLS

Languages	JavaScript (ES6+), TypeScript, HTML5, CSS3
Frameworks	React.js, Next.js, React Native, Vue.js (familiar), Angular (familiar)
Styling	Tailwind CSS, Chakra UI, Framer Motion, Vanilla CSS, Responsive Design
State	Context API, Redux, modern React state patterns
Backend & APIs	REST APIs, Firebase, Supabase, Cloudflare Workers, Node.js (bridge servers)
AI & Agents	Multi-agent deployment, Telegram & WhatsApp integrations, chat widget systems
DevOps & Tools	Docker, Nginx, SSL (Let's Encrypt), Git, GitHub, Vercel, Vite, Figma

EXPERIENCE

- | | |
|---|----------------------------|
| Frontend Developer Tros Technologies (OptimizeWithAI) | <i>Apr 2025 – Present</i> |
| <ul style="list-style-type: none">• Build and maintain AI agent infrastructure alongside frontend work, running Hermes Agent instances in Docker containers across cloud servers with Telegram, WhatsApp, and web chat integrations.• Developed a universal chat widget system (widgets.easyappz.com) deployed across six client sites, with Node.js bridge servers connecting each site to agent APIs.• Configured Nginx with SSL (Let's Encrypt) and managed CORS and file permissions for containerised agent services.• Built reusable React component libraries and delivered frontend features for client-facing products under the OptimizeWithAI brand.• Gave an internal team presentation on intentional AI tool use, titled "AI Is Already in the Room," as the company's first in-person tech talk of its kind. | |
| Frontend Developer Equisettle | <i>Aug 2025 – Jan 2026</i> |
| <ul style="list-style-type: none">• Built and maintained frontend interfaces for a UK-based AR automation platform used by SMEs to manage accounts receivable, collections, and invoice workflows. | |

- Developed real-time dashboard views displaying live payment data, DSO forecasting, and collection workflow statuses using React and TypeScript.
- Integrated frontend with REST APIs powering automated invoice reminders, payment matching, and exception identification features.
- Ensured responsive, accessible UI across the platform, maintaining consistency with the product design system.

Frontend Developer | Earlybean

Jul 2025 – Dec 2025

- Built fintech dashboards and interactive financial literacy interfaces for a children's finance app live on the App Store and Google Play.
- Developed onboarding flows, learning modules, and parent control screens using React Native and TypeScript.
- Collaborated with product and design teams to ship features that made complex financial concepts accessible to young users.

Frontend Developer | FarmNovation Enterprise

Sep 2024 – Apr 2025

- Developed responsive web interfaces using React.js integrated with REST APIs and dynamic backend data flows.
- Improved UI performance and accessibility while maintaining consistency with the product design system.
- Wrote clean, well-documented code and maintained collaborative Git workflows across a distributed team.

Freelance Frontend Developer | Remote

Jan 2022 – Sep 2024

- Delivered custom web applications for startups across fintech, education, and health sectors.
- Built dashboards, authentication systems, and real-time chat features for clients with active user bases.
- Designed and shipped reusable UI systems and frontend architecture patterns to accelerate product development cycles.

KEY PROJECTS

Earlybean earlybean.co

Financial literacy app for children, live on the App Store and Google Play. Built the full React Native frontend from scratch, including onboarding flows, interactive learning modules, and parent controls.

Stack: React Native, TypeScript, Tailwind CSS

Scannet.AI scannetai.vercel.app

AI health detection tool that monitors heart rate in real time using facial screen detection. Built the frontend interface and integrated the detection pipeline for live result rendering.

Stack: Next.js, TypeScript, Tailwind CSS, Vanilla CSS

LetMeIn let-me-in-app.vercel.app

Access control system built as a network of three applications: an estate manager portal, a resident app, and a security guard interface. Collaborated with a team to coordinate shared state and inter-app communication.

Stack: React, Redux, Chakra UI, Framer Motion, React Router

One by One onebyone.ng

Digital platform connecting disadvantaged students with sponsors and mentors for scholarship access. Built multi-step forms, Firebase authentication, Firestore integration, and animated UI.

Stack: React, Firebase, Redux, Chakra UI, Framer Motion

Odumodu Accordion (npm) npmjs.com/package/odumodu-accordion

Accessible, animated React accordion component published to npm. Supports single and multiple open states, keyboard navigation, theming, and flexible JSX content. Documented with Storybook.

Stack: React, TypeScript, Tailwind CSS, Framer Motion

EDUCATION & DEVELOPMENT

Self-Taught Frontend Engineering |

2021 – Present

- Four years of project-based learning across React, TypeScript, scalable frontend architecture, AI agent deployment, and modern UI engineering.

Certifications & Courses

- The Complete React Developer Course — Udemy
- Modern JavaScript Bootcamp — Udemy
- Responsive Web Design Certification — freeCodeCamp