Senior Frontend Developer — Next.js / TypeScript

Experience: 3+ years in frontend development
Location / type: Remote

About the role

We are hiring a frontend developer to work on a consumer-facing web platform. Full product details are shared at the interview stage.
You would own the frontend. This is not a role where you are handed tickets to close — you will be given a design and an outcome, and be expected to ship the feature end to end.

What you will be working on

- Complex, state-heavy product screens built from Figma designs
- Real-time UI driven by websockets — live status changes and notifications
- Data-dense flows where correctness and precision are not negotiable
- Account and verification journeys
- Multi-language support and a themeable design-token system
- Mobile-first work, including embedded-webview builds of the product
- Growing and maintaining a shared component library

Must have

- **Strong Next.js and TypeScript.** You are comfortable in a large, typed React codebase and you reach for types to make bad states unrepresentable, not just to silence the compiler.
- **Modern React.** React 19, hooks, composition, and a clear sense of when state belongs in a server cache, a store, or a component.
- **Daily, fluent use of AI coding tools.** Claude Code, Codex, GitHub Copilot or equivalent. This is a requirement, not a bonus — our whole team works this way. We expect you to be able to drive these tools on real tasks: give them enough context to be useful, review what comes back critically, and catch the plausible-looking code that is actually wrong. Being fast with AI tools and careless with the output is worse than not using them.
- **CSS that holds up.** Tailwind, responsive layout, and the discipline to use design tokens rather than hardcoding values.
- **Form and validation work.** Schema-driven forms, rigorous input handling, and error states that tell the user something useful.
- **REST API integration** and sensible handling of loading, error, empty and stale states.
- **Git and code review** as a normal part of your day.

Our stack

You do not need to have used all of this, but you should recognise most of it and be able to pick up the rest quickly.

Area	**What we use**
Framework	Next.js 16, React 19, TypeScript
Data	TanStack Query with persistence, Axios
State	Zustand
Styling	Tailwind CSS v4, Sass, CSS custom-property design tokens, light/dark theming
Components	Radix UI, class-variance-authority, Lucide
Forms	react-hook-form, Zod
Real time	Socket.IO client
i18n	i18next / react-i18next, multiple languages
Motion	GSAP, Motion, Lottie
Other	Firebase push notifications, rich-text and media components
Tooling	Yarn, oxlint, Docker, Figma handoff

Nice to have

- **Basic understanding of blockchain and cryptocurrencies.** You do not need to be an on-chain engineer — familiarity with wallet addresses, network fees, confirmations and stablecoins is enough.
- Experience on products where data accuracy and error handling are critical
- Embedded-webview or mini-app development
- Animation and micro-interaction craft
- Internationalisation on a product shipping to multiple markets
- Accessibility
- Working directly from Figma, including design systems and tokens

How we work

- Small team, short path from idea to production
- AI-assisted development is the default, with human review as the backstop — nothing merges because a tool wrote it
- Conventional Commits, code review on every change
- Security taken seriously: dependencies are vetted before they land, and sensitive code paths get extra scrutiny
- Designs come from Figma and we keep the code faithful to them

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To apply

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Send us your CV along with:

- Links to frontend work you have shipped — live products preferred over side projects
- A short note on how you use AI coding tools in your day-to-day work, and an example of a time the output was wrong and you caught it