Ezequiel Olivero

Frontend-focused Full Stack Developer · React · TypeScript · Node.js

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Open to remote roles worldwide · Residence permit in Norway

SUMMARY

Frontend-focused Full Stack Developer with 4+ years building an enterprise omnichannel SaaS in React and TypeScript, backed by Node.js, Express and AWS. Led the adoption of a Single-SPA microfrontend platform (~10 modules), built real-time chat with WebSockets and WebRTC, and care most about performance, reusable UI and maintainable architecture.

TECHNICAL SKILLS

Frontend	React, Next.js, TypeScript, JavaScript, HTML, CSS, Single-Page Applications, Tailwind CSS, shadcn/ui, Material UI, TanStack Query, Redux Toolkit, Zustand
Architecture	Microfrontends (Single-SPA), component libraries, Storybook
Performance	IndexedDB, Web Workers, list virtualization, cache-first loading
Real-time	WebSockets, WebRTC, webhooks
Backend & Cloud	Node.js, NestJS, Express, REST APIs, PostgreSQL, Prisma, MongoDB, AWS Cognito
Testing & Tooling	Jest, Vitest, Playwright, GitHub Actions, Git, Azure DevOps

EXPERIENCE

Full Stack Developer (Frontend-focused)

Jul 2022 – Present

Trii Software · Remote

Enterprise omnichannel SaaS: chat, ticketing and business operations.

- **Architecture:** Researched and introduced a Single-SPA microfrontend architecture, migrated ~10 modules to it and mentored two teammates on adoption.
- **Omnichannel chat:** Built ~90% of a chat feature spanning WhatsApp, Facebook and Instagram, then refactored it into a decoupled architecture.
- **Shared modules & APIs:** Built a shared chat module with Single-SPA parcels and built/consumed APIs with Express.js and MongoDB, removing duplicated implementations across microfrontends.
- **Performance:** Reduced chat load times to near-instant with cache-first loading (IndexedDB + Web Workers) and list virtualization.
- **Design system:** Proposed and built an internal React component library distributed through Storybook and npm, reducing UI duplication across modules.
- **Real-time:** Implemented webhooks, WebSockets and WebRTC for chat, notifications and live data updates.
- **Authentication:** Designed the authentication system on AWS Cognito.

PROJECTS

Sunnsteel · Social training platform, built and deployed end to end sunnsteel-frontend.vercel.app

- Plan, log and analyze training, then share it on your terms: routines with dated blocks and deloads, live workouts, records and progress analytics, achievements, follows, training partners and an activity feed. Everything is private by default, with per-section visibility, moderation, data export and account deletion.
- Next.js frontend, NestJS + PostgreSQL API and shared types on npm, in English and Spanish. Installable PWA with Web Push; verifying Supabase JWTs locally cut an API call from ~275 ms to ~8 ms (p50, local).
- 569 frontend and 403 API tests, a Playwright regression sweep at 7 screen widths, GitHub Actions CI. Hosted on Vercel and Railway.

EDUCATION

Technical Degree in Software Development
ITEC 2021 – 2024

LANGUAGES

Spanish Native · **English** C2