

EZEQUIEL OLIVERO

FRONTEND DEVELOPER | REACT | TYPESCRIPT | MICROFRONTENDS

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PROFESSIONAL SUMMARY

Frontend Developer with 4+ years of experience building and maintaining production applications with React and TypeScript. Experienced in frontend architecture, Single-SPA microfrontends, real-time communication, and performance optimization. Introduced reusable component tooling and regularly contributes to frontend technical decisions within a small, fully remote engineering team.

TECHNICAL SKILLS

Core Frontend: React, TypeScript, JavaScript, Single-SPA, Microfrontends
Architecture & Performance: IndexedDB, Web Workers, List Virtualization, Storybook
State, UI & Testing: Redux Toolkit, Zustand, Material UI, Tailwind CSS, Jest
Real-Time & APIs: WebSockets, WebRTC, REST APIs
Backend & Tooling: Node.js, Express, MongoDB, AWS Cognito, Git, Azure DevOps

PROFESSIONAL EXPERIENCE

Full Stack Developer - Frontend-focused | Trii Software

Jul 2022 - Present | Remote

Enterprise SaaS platform for omnichannel communication, chat, ticketing, and business operations.

- Introduced Single-SPA microfrontend architecture, migrating approximately 10 modules and mentoring two teammates on adoption.
- Built approximately 90% of an omnichannel chat feature spanning WhatsApp, Facebook, and Instagram, then refactored it into a decoupled architecture.
- Built a shared chat module with Single-SPA parcels, enabling reuse across microfrontends and avoiding duplicated implementation.
- Reduced chat load times to near-instant with cache-first loading using IndexedDB and Web Workers plus list virtualization.
- Proposed and built an internal React component library distributed through Storybook and npm to reduce UI duplication across modules.
- Built real-time chat, notifications, and live data updates using WebSockets.

EDUCATION

Technical Degree in Software Development | ITEC | 2021 - 2024

LANGUAGES

Spanish: Native | English: C2