Juan Emilio Rivero

Full-Stack Web Developer
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Summary

Full-Stack Developer with 3+ years of experience building web applications using React and TypeScript. Skilled in writing clean code, optimizing Frontend solutions, collaborating with teams, and delivering projects in fast-paced environments.

Experience

Kindalab – Full-Stack Developer

Mar 2024 – Present
– Reduced render bottlenecks in TanStack Table by rewriting resizing logic, improving UX on large datasets
– Optimized virtualized table performance across viewports and modals, ensuring responsive interaction
– Implemented RTK Query with pessimistic updates, cutting redundant server requests by 50%
– Integrated BugSnag for production monitoring, helping identify and fix critical bugs not caught in development.
– Delivered fast, scalable features using React, TypeScript, Redux Toolkit, and TanStack Table
– Built RESTful APIs in Django and integrated them in Frontend Client
– Developed cross-platform Mobile App with React Native and Expo

Auravant – Frontend Developer

Jun 2023 – Mar 2024
– Cut legacy app load time from 13s to under 500ms by optimizing JavaScript rendering logic
– Built a product catalog in Next.js with perfect Lighthouse scores (100 in all categories)
– Implemented input sanitization in vanilla JS apps to meet internal cybersecurity audits
– Mentored junior devs on SPA architecture, context management, and data fetching strategies

Languages

– Spanish: Native

– English: C1– Daily communication with international teams

Tech Stack

Languages – JavaScript, TypeScript, Python, HTML, CSS

Frontend – React.js, Next.js, Remix Run, React Native, Expo,
Backend – Django REST Framework, Node.js, Express
State & Forms – Redux Toolkit, React Query, React Router, React Hook Form, Zod
Styling – Tailwind CSS, Material UI, Chakra UI, Headless UI, Shadcn UI
Tables & Performance – TanStack Table, TanStack Virtual, React Window
Tools – Git, Docker, BugSnag, Sentry
DB - MySQL, PostgreSQL

Interests

I'm focused on building fast, optimized frontends, willing to work with complex architectures such as microfrontends, while growing my backend skills. I enjoy working on performance, modern tooling, and exploring how AI can enhance both user experience and developer workflows.