

Máximo Ángel Verzini

Full-Stack TypeScript Engineer — React, Next.js, Node.js & AWS

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Summary

Full-Stack TypeScript Engineer with 5 years of hands-on experience delivering web products across agency, consulting, product, and platform environments. Strong in React, Next.js, Node.js, TypeScript, AWS serverless systems, Redis, PostgreSQL, APIs, and frontend architecture. Comfortable working across interfaces, backend services, data layers, deployment, and infrastructure to deliver reliable systems under real-world constraints.

Skills

Frontend: TypeScript, React, Next.js, Vue 3, Nuxt 3, JavaScript, HTML, CSS

Backend: Node.js, Hono, Prisma ORM, REST APIs, Webhooks, Redis, PostgreSQL, PocketBase, SQLite, Firebase

AWS / Serverless: AWS, SST, Lambda, S3, ElastiCache, Stripe Webhooks

Infrastructure: Docker, Nginx, GitHub Actions, CI/CD, Unix, Vite, Rollup

Product Systems: Multi-Tenant SaaS, Real-Time Systems, Admin Dashboards, Embedded Widgets, Figma

Additional Technologies: Dart, Shelf

Quality: Performance Optimization, Type Safety, Functional QA, Testing, Technical Documentation, Refactoring

Languages: Spanish Native, English Advanced C1, Portuguese Proficient

Experience

Staffy — Frontend Engineer — Platform (client: EdMachina)

Feb 2026 – Jun 2026 | Remote contract

- Improved performance, maintainability, and developer experience across a five-developer federated microfrontend team.
- Engineered runtime CSS deduplication with UnoCSS, reducing CSS bundle size by **90%**.
- Resolved HMR failures spanning Nginx proxies, WebSocket upgrades, and asynchronous Module Federation bootstrapping.
- Improved the shared component library through automated TypeScript declaration generation and stronger type safety across remote applications.

Independent Product & Client Work — Full-Stack / Product Engineer

Feb 2025 – Jan 2026 | Córdoba, Argentina / Remote; concluded

- Evolved a free Alta Gracia transit app with **2.5k+ installs** and a **4.7-star rating** into MiBus, a multi-tenant SaaS prototype explored with the Villa Allende municipality.
- Designed a hybrid PocketBase / Redis architecture with event-driven durable persistence, real-time data, and controlled SQLite WAL migrations across instance swarms.
- Built a cacheable Hono relay for fresh vehicle-location data without saturating durable storage.
- Built an AWS serverless Stripe webhook system using SST, Hono, and TypeScript for reliable payment-event processing.
- Optimized a React Query / Redis data layer on ElastiCache, reducing database load by **60%**.
- Delivered React and Next.js systems for US-based clients from Jun 2025 to Oct 2025, including kiosk controller features and an interactive spatial map.

CourtAvenue — Frontend Developer

Sep 2023 – Jun 2025 | Remote

- Built a Next.js administration interface and embeddable AI chatbot widget with a sub-**2KB initial payload**, contributing to a **6x lift** in dealership conversions.
- Migrated a critical application from Nuxt 2 to Nuxt 3, rebuilt state management, and optimized Firebase data loading.
- Built an editor for AI-generated product content suggestions used in workflows for major retailers including Amazon and Kroger.
- Owned technical assessments, stack decisions, internal standards, and mentoring; reframed Holly Hunt's scope around SOAP backend constraints to protect delivery and client outcomes.

Independent Consulting — Software Engineering Consultant

Jan 2022 – May 2023 | Remote / Córdoba, Argentina

- Delivered frontend, mobile, backend, QA, and deployment work for Ibis SOS, SportsVisio, Micam, Levare Capital, and Nidus.
- Built mobile-first web and mobile applications using Svelte, React, Angular, Ionic, Capacitor, and backend technologies.
- Implemented CI/CD pipelines and helped establish testing infrastructure, QA procedures, technical documentation, and automated testing standards.
- Supported project continuity through technical training and knowledge sharing.

Yungas — Junior Trainee — WordPress & React (CoderDojo Córdoba project)

Jul 2021 – Dec 2021 | Córdoba, Argentina

- Performed functional QA and contributed WordPress and React work to a portal for CoderDojo Córdoba.
- Tested user-facing flows and delivered incremental portal improvements while learning the project's tools and development practices.

Selected Project

Moonstone — Package Manager / Build Tooling

Zig, Lua, BLAKE3, Content-Addressed Storage, Deterministic Builds

- Built package-management tooling around deterministic artifacts, content-addressed storage, lockfile replay, runtime isolation, and package provenance.
- Designed workflows spanning dependency handling, artifact storage, native module materialization, CLI behavior, and reliable software distribution.

Education

Universidad Nacional de Córdoba — Bachelor of Science in Computer Science — In progress

Expected Dec 2027 | Córdoba, Argentina

5-year professional degree. Focus: Systems and Architecture.

IPET 66 Dr. José Antonio Balseiro — Technical Degree in Electronics — Completed

Dec 2020 | Córdoba, Argentina