Patricio Rodríguez

Platform / Software Engineer

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SUMMARY

Platform engineer with 15+ years in backend systems. I build paved roads (self-service infrastructure, secure-by-default container images, one standard way to create and ship a service) so product teams can focus on what they build, not on where it runs. Along the way: monolith-to-microservices migrations, a few teams led, and one attempt at building a product of my own.

EXPERIENCE

Software Engineer, Cashea 2026 – Present

Platform Team

Building the internal platform that every Cashea vertical builds and ships on.

- Standardized how services are created and shipped across all company verticals. Each team used to set up repos and deploys its own way; now a self-service repo platform creates every repo with CODEOWNERS, rulesets, branch policies and Cashea's security compliance built in, on one clear path to production.
- Created the golden path for container images: a builder/runtime pipeline that enforces distroless, non-root images verified against Google's distroless base, with build tiers for Go, Node, Python and Rust.
- Building self-service infrastructure on GCP: teams declare what they need in YAML (Cloud Run, Cloud SQL, Redis, secrets, buckets) and get it provisioned, replacing the old ticket-and-wait flow.

Tech: GCP, Cloud Run, Cloud SQL, Docker, Distroless

Software Engineer (contract), Billtrust 2021 – 2026

via Total Performance Consulting

Full-stack engineer on Billtrust's B2B payments product, owning features across frontend, backend and databases.

- Built a notification system driven by live checkout events (MongoDB and AWS queues), localized into 16+ languages and regional variants (en-US/en-GB, es-MX/es-ES, fr-CA/fr-FR…) with locale-aware dates and currencies.
- Delivered customer-facing features such as payment history, end to end from design to production.
- On-call engineer on the QRT team, owning services through production with Datadog and Splunk monitoring.
- The team's go-to person for Docker, Terraform and Splunk.

Tech: .NET Core, AWS, MongoDB, MySQL, Terraform, Docker, Splunk, Datadog

Developer, Autonube 2019 – 2021

Built the REST services behind Autonube's CRM, working closely with the product team.

- Rewrote legacy projects into maintainable codebases so new features could ship without dragging old systems along.

Tech: Kotlin, Spring, Grails

Software Consultant, Valtech 2017 – 2019

Helped enterprise clients such as Toyota and Chanel move to microservices and build the platforms that serve their customers.

Tech: .NET Core, Node.js, Docker, PostgreSQL

EARLIER EXPERIENCE

Co-founder & Technical Lead, Sin Tribuna 2016 – 2018

A side venture with a partner. I led the tech and a team of three; it didn't take off, but it taught me to sell to real customers and to check that what we promised was what users actually needed.

Lead Developer, Plataforma 10 2016 – 2017

Led the move from a monolith to microservices; migrated the company from SVN to Git and taught it company-wide.

Lead Developer, Cognizant 2013 – 2015

Web app features and proofs of concept for US-based stakeholders.

Developer, Plataforma 10 2010 – 2013

.NET web services and APIs; ran the team's CI (TeamCity) and private NuGet feed.

SKILLS

Languages	Go, C#, TypeScript / Node.js, Bun
Platform	GCP, AWS, Terraform, Docker, Cloud Run, Jenkins
Data	PostgreSQL, MySQL, MongoDB, Redis / Valkey
Observability	OpenTelemetry, SigNoz, Datadog, Splunk
Practices	Golden paths & templates, Supply-chain security, CI/CD, TDD