

Gastón Ginestet

Profile

Ruby on Rails developer with 4+ years of experience building and maintaining SaaS platforms and web applications. Skilled in clean architecture, testing, and performance optimization.

Experience

- 2025–present **Backend Software Engineer (Ruby on Rails)**, *Seta Workshop*, Uruguay (Remote)
- Backend engineer on BizzyCar, a high-scale automotive SaaS platform for dealerships.
 - Designed and implemented a multi-queue communication ticket system enabling sales and teams to manage customer interactions across channels.
 - Developed agent performance metrics and analytics features.
- 2024–2025 **Ruby on Rails Developer**, *CustomDevs*, Argentina (Remote)
- Maintainer of The New Flat Rate: Handle Heroku-based deployments, PostgreSQL upgrades, and background jobs.
 - Maintainer of Tula Yoga Studio: Built an AI-driven chat interface for yoga class bookings, improving user experience and automating event creation via conversational UI.
 - Maintainer of OSP School: Transaction improvements with Stripe.
- 2022–2024 **Ruby on Rails Developer**, *CodigoDelSur*, Uruguay (Remote)
- Maintainer of Atlas, an inventory service system of Caravela.
- 2021–2022 **Ruby on Rails Developer**, *Snapper*, Buenos Aires, Argentina
- Built Banda Invitada, a platform connecting venues and musicians, from scratch.

Education

- 2025 **Software Systems Analyst**, *Universidad Nacional de La Plata*, Buenos Aires, Argentina
- Focus on software development, algorithms, databases, and operating systems.

Skills

- Languages Ruby, JavaScript, SQL.
- Frameworks Ruby on Rails, Hotwire, React, Stimulus, Tailwind CSS.
- Backend REST APIs, Background Jobs (Sidekiq), Service Objects, Query Objects.
- Databases PostgreSQL, MySQL, Redis, Amazon Redshift.
- Testing RSpec, Shared examples, API testing.
- DevOps Git, Linux/Bash, Heroku, CI/CD pipelines, Scheduled jobs.
- Practices Clean Architecture, SOLID principles, TDD, Agile methodologies.

Talks

- Apr 2025 “De cero contexto a full upgrade...”, Ruby Meetup – Ruby Argentina (online).