

Nicolas Ferrari

📍 Backend Developer at Leniolabs_

Key Expertise

- Web development
- Databases
- Communication

Summary

I am an experienced backend developer with 5+ years of Ruby On Rails development. I am passionate about technology and performance and I am always trying to improve code. I am committed to providing outstanding customer satisfaction, producing readable code and making contributions to the overall success of the team.

Backend development
Ruby on Rails, MySQL, PostreSQL, Redis, Sidekiq, API integration, ElasticSearch, design patterns, testing

Tools
Jira**,** Git, Heroku, New Relic, Asana, Docker

Frontend development (basics)

HTML, CSS, JavaScript, testing with Cypress

Selected Work History

Jan 2023 - Present

Full Stack Developer at @ LenioLabs for Mylenio

Design and implement new features for the Spirit Sale Ecommerce based on Spree, improve existing functionalities and optimize queries for better performance
Stack: Ruby, PostgreSQL as database, Redis for caching, Sidekiq for background processing, Elasticsearch for searching in third party product catalogs, AWS S3 for file storing, HTML, CSS and Javascript for frontend

Sep 2022- Jan 2023

Backend Developer at @ LenioLabs for Ghost Financial

Design and implement from scratch a Ruby API for a new financial product, including Postgres as database, third party service integrations, Heroku as cloud platform, Rspec for unit testing and maintenance. Also a CI/CD pipeline implemented in Heroku and connected to GitHub.

May 2020 - Sep 2022

Full Stack Developer at @ LenioLabs for Mylenio

Design and implement new features for an Automatic Permissions SaaS with many integrations like Google Cloud, Office 365, GitHub, Gitlab and Slack APIs.
Also help to apply and maintain good practices and improve code quality.
Stack: Ruby, PostgreSQL as database, Redis for caching, Rspec and Cypress for testing, Sidekiq for background processing, HTML, CSS and Javascript for frontend

Oct 2019 - May 2020

Full Stack Developer at @ LenioLabs for Mylenio

Implement new features and integrations for the Spirit Sale Ecommerce based on Spree
Stack: Ruby, PostgreSQL as database, Redis for caching, Sidekiq for background processing, Elasticsearch for searching in third party product catalogs, AWS S3 for file storing, HTML, CSS and Javascript for frontend

Nov 2018 - Sep 2019

Full Stack Developer at @ TPV

Design and implement from scratch a software for managing truck arrivals, departures and tracking for Acindar. We developed a RubyOnRails monolithic app with MySQL as database, many satellite tracking service integrations and real time dashboards.

Feb 2016 - Oct 2018

Full Stack Developer at @ Snappler

Contributed for many projects implementing new features and maintaining code according to customer expectations

Education

2011-2017

National University of La Plata

Computer engineering