Gabriel Giroe – Middle Full Stack Developer (Ruby on Rails)

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SUMMARY

Middle Full Stack Developer specializing in Ruby on Rails with advanced experience in building real-time, scalable, and user-centric applications using modern Rails tooling including Hotwire, Turbo, and StimulusJS. Known for rapid delivery, clean architecture, and deep problem-solving across full-stack systems. Passionate about transforming complex ideas into polished, functional products.

SKILLS

- · Backend Development Ruby on Rails, PostgreSQL, Redis, Sentry, Sidekiq
- · Frontend Development Hotwire, Turbo, Stimulus, Tailwind CSS
- · Testing RSpec, Minitest

EXPERIENCE

Ruby Full Stack Developer (Contractor)

The Tone (Remote, U.S. Client via Contractor Agreement)

April 2025 – Present

- Trade Proposal System Designed and implemented a full trade engine including product selection, real-time preview, and role-based item tracking using polymorphic associations.
- Stimulus-Powered UI Logic Created reusable StimulusJS controllers to support live item previews, toggle-all checkboxes, and responsive feedback.
- Turbo Workflow Built multi-step trade flow using Turbo, Turbo Streams, and Rails forms for seamless UX and robust back-end logic.
- Product Management Features Delivered full CRUD for user-owned products with Turbo Frames and dynamic validations.
- Collaboration Worked directly with a U.S.-based team on Slack and GitHub, delivering high-impact features under an Independent Contractor Agreement.
- o Tech Stack Ruby on Rails, Hotwire (Turbo + StimulusJS), PostgreSQL, Tailwind CSS

Middle Ruby Full Stack Developer (Contractor)

ReelOn Technologies (Remote)

February 2025 - April 2025

- Delivered 50+ production PRs in 1.5 months, including feature development, complex system enhancements, and bug resolution.
- Built a flexible @mention system supporting 6+ entity types using polymorphic associations, regex parsing, and Stimulus-powered autocomplete.
- Developed a diverse set of post types including audio, video, document, event-based, job-based, poll-based, and celebration posts.
- Implemented post features like location tagging, hashtag extraction, preview rendering, and scheduled publishing with Turbo Streams.
- Built a robust media handling system for uploading and previewing images, videos, audio files, and documents with iframe rendering.
- Delivered the Post Scheduling feature with date/time selector, validation logic, and auto-publish functionality.
- Implemented scalable nested comment tracking using Rails counter cache and a custom total count method on the Post model.
- Mentored junior developers and collaborated closely with QA and product teams to ship high-quality releases.
- Tech Stack: Ruby on Rails, Hotwire (Turbo + StimulusJS), Tailwind CSS, PostgreSQL

Ruby Full Stack Web Developer(Contractor)

Dependev (Remote)

January 2024 - June 2024

- Avo Gem Development Enhanced the Avo admin panel to improve usability and efficiency for 250+ customers.
- Feature Development Built advanced dashboard filters, improved search and authorization infrastructure.
- Technical Support Provided customer support, troubleshooting, and bug fixes.

o Tech Stack Ruby on Rails, Hotwire, Avo gem

Ruby Full Stack Web Developer(Contractor)

March 2023 - June 2023

- o Booking Platform Developed a dynamic booking system with time zone conversion and content moderation.
- Notification System Implemented a robust notification system for user engagement.
- o Tech Stack Ruby on Rails, Sidekiq, Pundit, ActiveAdmin, Redis

PERSONAL PROJECTS

- Near You Full Stack Web Application for Local Service Booking
 - o Conceptualized, designed, and built a web app that connects users with local service providers.
 - For Providers: Service category selection, location-based services, hourly rate management, reviews, availability scheduling, and Stripe payments.
 - For Users: Appointment booking, Google Maps integration, notifications via noticed gem and mail, and profile management.
 - Tech Stack: Ruby on Rails, Tailwind CSS, PostgreSQL, Hotwire, Active Storage with AWS S3.

EDUCATION

Lucian Blaga University

Romania 2021

Duty Labs (Remote)

Bachelor's Degree in Computer Science

LANGUAGES

- · English Fluent
- Romanian Native