Jovica Šuša, Software developer

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Profile

Software engineer with more than 8 years of experience with focus on Ruby and Ruby on Rails.

Experience

SOFTWARE ENGINEER, SMILY(FORMERLY BOOKINGSYNC) - 2023 - 2024

- Developing an integration with Vrbo Reviews API
- Implementing a solution to perform GDPR cleanup on most of the integration applications
- Improving booking success ratio for Vrbo application by implementing various fixes and improvements
- Implementing new property content validation for the Airbnb integration application

Technologies used: Rails 6, Ruby 3, RSpec, PostgreSQL, Sidekiq

SOFTWARE ENGINEER, MITIGATE RIGA/NOVI SAD – 2022 - 2023

- Designing and building a loyalty program solution for one of the biggest online markets in Baltic countries.
- Implementing courier delivery for HRX Latvia through integration with four postal services provider.
- Implementing a new mobile api version for one of the biggest online markets in Baltic countries as part of a team responsible for mobile api.
- Building two new questionaries for a weight loss program application.

Technologies used: Rails 6, Ruby 2/3, RSpec, JavaScript, React, Alpine.js, Blitz.js, TailwindCSS

SOFTWARE ENGINEER, NET GURU – 2021-2022

- Implementing new features for an online crypto market application.
- Writing clean code covered with tests.

Technologies used: Rails 6, PostgreSQL, RSpec, Dry-rb

SOFTWARE ENGINEER, BOOKINGSYNC – 2017-2020

- Implementing new features for the online rental management platform.
- Working on the integrations with HomeAway(VRBO), Airbnb and booking.com APIs.
- Maintaining the applications, implementing bug fixes and optimizing performance.
- Responsibility for VRBO integration, including communication with partners, migration to new API versions, architecture decisions, planning features.

Technologies used: Rails 5/6, JavaScript, Ember.js, PostgreSQL, RSpec

SOFTWARE ENGINEER, AXIOMQ - 2015-2017

- Building an application for online travel insurance.
- Maintaining and implementing new features for the online learning application.

Technologies used: Rails 5/6, JavaScript, Ember.js, PostgreSQL, RSpec