



Michael Godunov

Ruby on Rails developer

Summary:

I am a self-taught Ruby on Rails developer who has been developing web applications for 2 years. I started with the creating of simple layouts and simple ruby programming in the Rails framework.

Now I am looking for a development team to work with interesting applications and technical solutions.

✓I'm open for relocation or remote job.

Employment history and Technical experience:

Independent developers team

(March 2021 - November 2022)

Working in a small team related to the development of applications and systems from the beginning to the completion of the project.

- Ruby on Rails Framework:

1. Using Object Relational Mapping through ActiveRecord framework to create and work with databases: Creating of databases, filling in test data for manual testing. Creating migrations, modifying models and validations. Seeding databases;
2. Active Record Associations: establishing relationships between tables (belongs_to, has_one, has_many, has_many :through, has_one :through, has_and_belongs_to_many);
3. Creating an admin panel, user, user-related databases (for example, a store, goods, posts, comments, etc.). Creation and modification of registration forms. Creation of functionality and interface for user interaction with objects and with other users;
4. Adding mail functionality and the ability to add multimedia content to the project using the libraries described below;
5. Rails Routing: Creating controllers and configuring routes;
6. Creating and modifying views using erb and slim; Creating and modifying helpers, partials and flash;
7. Creating custom cascading style sheets(CSS) and JavaScript for basic front-end;
8. Test-driven development(TDD).

- Usage of Ruby Gems:

1. Code coverage by Rspec tests, +factory bot gem;
2. Devise gem for quickly creating registration forms and working with users;
3. Tailwind, Bootstrap, Skeleton gems - Using fronted frameworks to quickly create and work with cascading style sheets;
4. Rails-i18n and Devise-i18n gem for localization;
5. Aws-sdk-s3, rmagick and image_processing gems were used to work with cloud data storage and image processing;
6. Mailjet and letter_opener gems were used to work with mail services and work with Action Mailers;
7. Dotenv gem was used to work with secret keys (It is useful in AWS-sdk-s3, mailjet, etc.);



Contacts:

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<https://github.com/Mike2022SPB>

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Education and the relevant skills:

✓Completed Ruby on Rails training course in Goodprogrammer.ru to form a systematized knowledge base.

(February 2022 - September 2022)

- Object-oriented programming
- Building of command-line applications
- Creating apps and working with Rails
- Testing Rails Applications
- Using Heroku to deploy training applications

✓Completed the TOLES(test of legal english skills)

(February 2021 - November 2021)

- Plain English
- Technical English
- Legal English
- International contracts
- Common law system
- Banking

✓Completed economical and accounting courses

(January 2018 - July 2018)

- The economy of the enterprise

8. Sqlite3 and PG gems were used to work with relational databases (SQL - Structured Query Language).
 - Additional stack and teamwork system
1. Docker was used for containerization of services and development of Rails apps;
2. Webpacker to package JavaScript, CSS, and other assets for the client-side of your Rails application;
3. Heroku was used for training projects and application previews;
4. Git was used for source code management;
5. Gitlab and Github for code modifications and code reviews;
6. Slack was used for meetings and discussions of tasks.

Feniks consulting

(August 2018 - February 2020)

I worked in law. I started as a paralegal and ended up as the head of a legal branch. By the end of my career, I was looking for ways to program legal processes and was decomposing tasks for financial analysis of companies to increase profits.

- Relevant to RoR developer analytical and soft skills:
1. Financial analysis of the company, profits, losses and solvency;
 2. Financial analysis of real estate, securities and accounts receivable;
 3. Negotiating and resolving disagreements during the litigation and teamwork;
 4. Decomposition of complex tasks and distribution of roles among team members;
 5. Analysis of contracts, agreements, court decisions, formulation of conclusions and generalization of judicial practice;
 6. Setting tasks for the development department to automate the team's work processes.
 7. Participation in auctions for the sale of bankrupt property, analysis of bidders.

- Accounting software

✓Siberian Law Institute(Bachelor of law)

(August 2014 - July 2018)

- Court appearance
- Conflictology
- Information Security
- English

✓Completed the course of web-design

(February 2010 - November 2012)

- HTML
- CSS
- Javascript
- PHP