

Vladyslav T.

Senior Full-stack Ruby on Rails Engineer

SUMMARY

- A middle Ruby on Rails engineer with over 5 years of commercial experience in web development - Experience in refactoring and high-performance application development. - Upper-Intermediate English - Available ASAP

TECHNICAL SKILLS

Main Technical Skills	Ruby (6 yr.), Ruby on Rails (6 yr.)
Programming Languages	JavaScript, Ruby (6 yr.)
JavaScript Frameworks	Angular (1 yr.), AngularJS, Ember.js, jQuery, React (2 yr.)
Ruby Libraries and Tools	Capybara, Sidekiq
JavaScript Libraries and Tools	Preact
Ruby Frameworks	Ruby on Rails (6 yr.)
Databases & Management Systems / ORM	AWS ElasticSearch (1 yr.), MySQL, PostgreSQL (5 yr.)
UI Frameworks, Libraries, and Browsers	Bootstrap, CSS, HAML, HTML, jQuery, SASS
Cloud Platforms, Services & Computing	AWS
Amazon Web Services	AWS API, AWS ElasticSearch (1 yr.), AWS S3
SDK / API and Integrations	AWS API, Cassia API, GraphQL
QA, Test Automation, Security	Capybara, RSpec
Virtualization, Containers and Orchestration	Docker, Terraform

PROJECTS

Full-stack, Ruby on Rails developer, UPSTACK

Nov `20 – Sep `22

Description: Participated in developing a front-end public-facing web application and secure web-based admin portal.

- Implemented automated data processing issues handling.
- Designed front-end applications using HAML, CSS, and React JS.
- Supported ongoing improvements to the backend (Ruby on Rails) + frontend (React JS).
- Participated in daily standups, support task planning, and prioritization.
- Implemented 2FA authentication, search addresses via Google API, and other features. Wrote features documentation

Technologies: Ruby, Ruby On Rails, Postgresql, React JS, HAML, Rspec, Capybara, Google Maps, Terraform, AWS

Backend, Ruby on Rails, RentCal

April `20 – Nov `20

Description: Implemented API for mobile application. Maintained code by fixing bugs, and creating new features. Participate in daily standups, support task planning, and prioritization.

Technologies: Ruby, Ruby On Rails, Postgresql, GraphQL

Full-stack, Ruby on Rails developer, IterateLabs

April `20 – Nov `20

Description:

- Implemented automated data processing issues handling.
- Supported ongoing improvements to the backend (Ruby on Rails) + frontend (React).
- Participated in daily standups, support task planning, and prioritization.
- Involved in database modeling and design.
- Code based on MVC (Model View Controller) architecture.
- Implemented full-text search and other features. Wrote API documentation

Technologies: Ruby, Ruby On Rails, Postgresql, Docker, Cassia API, React

Full-stack, Ruby on Rails developer, Pathgather

Feb `19 – Feb `20

Description: Participated in developing a front-end public-facing web application and secure web-based admin portal, integration of data storage solutions PostgreSQL. Oversee end-to-end testing of the platform, monitor usage, and address issues.

- Setup integration of new courses into the platform from different resources through the API.
- Implemented multiple features such as profile feed, global feed, activity feed, and content management.
- Programmed and designed database tables and migrated with Active Record.



- Followed best practices in software development (such as test-driven development, refactoring, and coding standards)

Technologies: Ruby, Ruby On Rails, Postgresql, ElasticSearch, AngularJS

Full-stack, Ruby on Rails developer, BuyBay

Dec `17 – Jan `19

Description: Participated in developing a secure web-based admin portal.

- Maintained Ruby on Rails web applications by fixing bugs, creating new features, maintaining updates, and ensuring uptime.
- Built API.
- Design front-end applications using HTML, CSS, jQuery, and Bootstrap.
- Involved in database modeling and design.
- Used Rspec to create Test-driven development. Wrote API documentation.

Technologies: JavaScript, jQuery, Ruby on Rails, MySQL, Amazon API, Rspec, CSS, Bootstrap

Full-stack, Ruby on Rails developer, Meditalente

May `17 – Sep `17

Description: Participated in developing a front-end web application, integrating of data storage solutions PostgreSQL.

- Oversee end-to-end testing of the platform, monitor usage, and address issues.
- Maintained Ruby on Rails web applications by fixing bugs, refactoring code, and implementing new features.
- Wrote functional/unit RSpec tests

Technologies: JavaScript, Ruby on Rails, Postgresql, Ember

EDUCATION

Computer sciences, Cherkasy State University 'Bohdan Hmelnycky'

2013-2017

