



Mikhail Grigoriev
Ruby on Rails Developer (remote)

Location:	Saint-Petersburg, Russia
E-mail:	mgrigoriev@gmail.com
Phone:	+7 (931) 227-83-84 (WhatsApp, Telegram)
GitHub:	https://github.com/mgrigoriev

SKILLS

- Ruby on Rails (5+ years)
- TDD/BDD (RSpec, Capybara)
- PostgreSQL
- Sidekiq
- REST API
- Payment system integration: Stripe, MandarinBank
- Mandrill API
- HAML, SASS, Bootstrap; JavaScript, jQuery, CoffeeScript
- Deployment (Capistrano)
- Linux, Nginx, Passenger
- Circle CI, Airbrake, Datadog
- Debugging and performance optimization

OTHER SKILLS

Requirements gathering, UX prototyping, clear written communication.

EXPERIENCE

SHOW-SCORE, New York (remote)

Ruby on Rails Developer, April 2018 — March 2020

Show-Score is a community of people who enjoy theater.

I had been working on wide range of tasks, mostly backend. Implemented internal currency system, geo location services. Worked with Mandrill API. Created REST API services related to tickets and show reviews.

Tech stack: Ruby on Rails 5, PostgreSQL, RSpec, Sidekiq, Mandrill API, Stripe, CoffeeScript, React.

AIRSTRIPE, Madrid (remote)

Ruby on Rails Developer, October 2017 — January 2018

Airstripe is a flight reservation service.

Developed the site from scratch, including integration with Stripe and internationalization.

THINKNETICA, Moscow (remote)

Ruby on Rails Developer, February — October 2017

Developed from scratch CRM/ERP system for the popular ruby programming school Thinknetica. Developed modules for invoicing, payment system integration (MandarinBank), managing courses, groups and students. Built a lot of automated tests at all levels (RSpec / Capybara).

GOSSTANDART EXPERT

Co-owner and Ruby on Rails Developer, January 2013 — April 2018

Created CRM/ERP solution for managing business processes of the small company.
Tech stack: Ruby on Rails 4/5, RSpec, DaData (external API for fetching business credentials).

USABILITYLAB

Project manager at UX agency, 2012 — 2013

Ran projects related to UX analysis and research, design, usability testing (including eye tracking).

KAVANGA!

UX designer, 2009 — 2012

Designed user interfaces of a digital advertising platform. Gained a lot of experience in business- and technical requirements gathering, understanding of software development lifecycle and Agile methodology.

OPENTODO

Author of the open source task management app, 2008 — 2009

Tech stack: Python / Django.

GitHub: <https://github.com/mgrigoriev/opentodo>

KOLATELECOM

Software engineer, 2006 — 2009

Tech stack: Python / Django, Perl, PHP, MySQL, Oracle.

Built intranet system for business processes automation; control panel for subscribers; e-commerce portal with ability to buy movies and music.

ARCTIC MEDIA GROUP

Web-developer at digital agency, 2005 — 2006

Created various websites for clients. Tech stack: PHP, MySQL, JavaScript.

NETSL

Web-developer, 2003 — 2004

Built bug-tracking system, intranet modules and websites, including online store.

Tech stack: PHP, MySQL, JavaScript.

Code examples

Big Business, starter CRM/ERP app

GitHub: https://github.com/mgrigoriev/big_business

Education

Murmansk State Technical University (2000 — 2005)

Management, specialist degree

Additional trainings:

- **Thinknetica** (2016)
Ruby on Rails professional development, advanced level.
- **Thinknetica** (2019)
DevOps for developers (Docker, Ansible, Vagrant).