Nikita M.

Ruby on Rails Developer

PERSONAL PROFILE

Over 6 years of commercial experience in IT. Last experience in Ruby, Ruby on Rails, EmberJs, Go, RabbitMQ, Apache Avro. Wide outlook in different technologies. Ability to quickly learn new.

Strong ability to work remotely.

WORK EXPERIENCE

Oct 2017 — present Self-entrepreneur

Full Stack Ruby Developer

Apr 2017 — Oct 2017 ISE

Middle Software Developer in Test

Jan 2016 — Apr 2017 IS

Junior Software Developer in Test

Feb 2014 — Apr 2016 ISD

Junior Software Tester

SKILLS

Ruby EmberJs Selenium REST JavaScript Websockets Cucumber BDD BDD

Go RabbitMQ PostgreSQL Design Patterns
C# Git Redis Microservices
Ruby on Rails Mercurial OOP Architecture

SQL Jenkins MVC

LANGUAGES

Ukrainian — Native

Russian — Native

English — intermediate

EDUCATION & COURSES

Ukrainian Dnepropetrovsk technical college of welding and electronics named E.O. Paton

Computer Science and Engineering. Software development

RubyGarage

Ruby/Ruby on Rails development

PROJECTS

Project 1

Full Stack Ruby Developer

Description:

Development of the web application with microservices architecture

Technical stack:

Ruby on Rails EmberJS Go Python RabbitMQ Apache Avro Websockets.

Project 2

Middle Software Developer in Test

Description:

Framework for the automated testing of the complex web application. Development of framework for web automated testing. Performing code review. Tutoring of a Junior Software Developer in

Test.

Technical stack:

NET SpecFlow Selenium Webdriver ExtJs

Project 3

Junior Software Developer in Test

Description:

Framework for the automated testing of the complex web application.

Technical stack:

NET SpecFlow Selenium Webdriver ExtJs

Project 4

Junior Software Tester

Description:

A laboratory information system with a web interface. The system provides services for doctors and patients to reach the maximum accuracy and speed in diagnostics. The application is developed for clients from the USA

Technical stack:

Ruby Watir-webdriver Cucumber BDD