

Professional profile

Experienced Ruby on Rails and ClojureScript developer who is enthusiastic about writing clean, efficient, and accessible code. Committed to the total development lifecycle, the maintenance of code quality and bug-free applications is of the utmost importance.

15+ years of experience as a software developer, mostly in web

7+ years of experience building various Ruby on Rails + RSpec applications using different stacks.

7+ years of a remote job (from co-working)

2+ years of experience using ClojureScript in production.

Key skills

Back-end: Ruby and Ruby on Rails, PostgreSQL, RSpec

Front-end: ClojureScript, Coffeescript, React, HTML5 + CSS3

Career summary

February 2017 - Present

HalalBooking Ltd., The United Kingdom
Software Engineer, remote contractor

Key responsibilities

- Develop and maintain internal accounting and billing system
- Develop and maintain main site using Ruby on Rails and ClojureScript
- Design and implement database architecture
- Refactor existing code with using best design practices
- Write automated tests to cover my code using RSpec
- Support using multi-language for the main site
- Squash bugs, add additional features, and participate in code reviews
- Follow up Kanban methodology

November 2015 – February 2017

Logical Groove, UKRAINE/USA
Software Engineer, remote contractor

Key responsibilities

- Develop applications for customers based on Ruby on Rails
- Setup Linux servers and deployment
- Write automated tests to cover my code using RSpec
- Manage projects with agile methodologies

May 2013 – November 2015

Alloka Media, Russia,
Software Engineer

- Develop and maintain call-tracking system based on Ruby on Rails + Asterisk

April 2009 – April 2013

Autoprovod, Russia, Arzamas
Software Engineer

- Integrate and support 1C CRM system on manufacturing enterprise.

Education & qualifications

- **Radio-electronics Engineer, master degree** – Polytechnical University – 2009
- **Radio-electronics Engineer, Bachelor** – Device building college – 2005