

Artem Melnykov

Ruby Tech Lead / Senior Ruby Developer

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Summary

I am a passionate developer that likes simplicity and elegance of solutions. I have finished Ukrainian National Aviation University, Air Navigation institute, Air Navigation Systems department and have master degree.

I am a full stack developer. I have written projects from scratch using the agile methodology in a small team. I was in the role of tech lead, team lead, and project owner.

There is no difference for me write backend or frontend. I like to make things done, I am not afraid to take responsibility. I enjoy when a product is useful for customers and I see a result of my work. I enjoy to work in a team, it motivates me a lot.

Always looking for better tools, languages, and solutions.

Technical Skills

Languages: Ruby, Python, Go, Javascript
Databases: PostgreSQL, Redis, Neo4j, MongoDB, DynamoDB, Elasticsearch
Frameworks: Ruby On Rails, RSpec
Other: AWS, Heroku; OSX, Linux; Git[hub, lab]; Emacs, bash;

Experience

Glomex GmbH

*Ruby Tech Lead (Chapter lead)
March 2016 - Present*

As a team lead, I was responsible for hiring and boarding team from scratch. We have built highly scalable and durable product in very short terms under an intensive pressure of product owners and line managers. After a couple of months, a was temporary in a role of product owner and a part of my duties were to keep contact with line manager and synchronize with other PO and teams.

We have developed microservice architecture using AWS and launch the product into production in 5 months.

After lunch, I become a technical lead for four teams.

Technologies:

- Amazon AWS
- Cloudformation
- Ruby
- Elasticsearch
- DynamoDB

Meredith Corporation

Former Selectable Media

*Senior Ruby On Rails Developer
August 2014 - March 2016*

As a part of the agile team, I was responsible for developing new functionality and improving applications stack. We developed service for delivering media advertisement with a wide range of features. After two years I became team lead and was responsible for hiring and boarding of new team members.

The team was remote and part of our duties was to keep contact and synchronize with the product owner and technical lead.

Technologies:

- Amazon AWS
- Ruby On Rails 4
- Sinatra
- Redshift
- Postgres
- MySQL
- Redis

eTicket

I developed API services for the company and is responsible for providing of new features and coping with technical debt.

*Lead Ruby On Rails Developer
June 2010 - Present*

Technologies:

- Ruby 2.0
- Ruby On Rails
- Neo4J
- Amazon AWS
- KnockoutJS
- RabbitMQ

[Karnov Group](#)

*Senior Ruby On Rails Developer
September 2013 - July 2014*

KarnovGroup.com is main product and platform of Karnov Group company.

KarnovGroup.com is the leading provider of legal and tax & accounting information to businesses and professionals in Denmark and Sweden. Provides legislation, case law, regulatory information, news and continued legal education.

Technologies:

- Ruby
- Ruby On Rails 4
- Neo4j
- Oracle DB
- PostgreSQL

Kursus Portalen

Simple project that aims to collect from different sources and display in unified way upcoming thematic events for lawyers in Denmark.

Written and designed from scratch by our team without designer and team lead.

Technologies:

- Ruby 2.0
- Ruby On Rails 3.2
- AngularJS

Chloe And Isabel

Ruby On Rails Developer
February 2012 - April 2013

E-commerce project for Chloe And Isabel company. Company producing fashion handmade jewelry.

The initial goal of our team was creating and supporting web application and infrastructure around it, to fulfill business request.

Technologies:

- Ruby On Rails, SpreeCommerce
- CAS server
- PostgreSQL
- Authorize.net
- Backbone
- Heroku

Other: Svitla Systems, Armobi,
Aiken Design Studio, Spider
Project
June 2006 - May 2012

Certificates



Coursera. **Algorithmic Toolbox** by University of California, San Diego & Higher School of Economics on Coursera. Certificate earned on March 27, 2016



Coursera. **Data Structures** by University of California, San Diego & Higher School of Economics on Coursera. Certificate earned on May 14, 2016



Coursera. **Algorithms on Graphs** by University of California, San Diego & Higher School of Economics on Coursera. Certificate earned on October 30, 2016