

# Vladislav Kruglov

Tatarstan, Russia



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## Experience



### Back End Engineer

Нетология

Nov 2021 - Present (5 months +)

Main back-end engineer at Netology Activation Team:

– RoR/PHP/React. Collecting and generating user yearly results, building integrations with AMOCRM, Mindbox, Typeform, SendPulse e.t.c. developing Netology telegram-bot, developing Demo-access for products, developing land-builder.

Onboarding new developers, packing app in docker, knowledge-sharing, improving working processes



### Full Stack Engineer

Dualboot Partners

Aug 2020 - Nov 2021 (1 year 4 months)

Debtbook.com:

RoR/React. MFA (auth0), custom email notification event-system, audited log and other business features.

Onboarding new team members, improving working processes, developing internal & opened-source tools.

learn.dualboot.ru:

RoR/Terraform/AWS. Prepared production infrastructure, deployed application, migrated user-data from Mongo into Postgre (developed import modules)

internal:

lector/mentor in dualboot school

tech-interviewer



### Founder / Product Owner

KFU Esports

Feb 2016 - Nov 2020 (4 years 10 months)

Founder of KFU Esports (student's esports club at Kazan State University).

Managing teams (over 20 ppl), organising events (~350 participants & ~15 staff), finding partners/sponsors.



### Full Stack Engineer

ArtStation

Feb 2019 - Aug 2020 (1 year 7 months)

Web developer (Ruby/Angular2), working with the e-commerce team, building sales features for the ArtStation digital marketplace and prints store.

- Built REST API using a micro-service based architecture.
- Integrated e-commerce analytics on Klipfolio and Kibana to track buyer conversions, marketing campaigns, and sales funnels.
- Developed angular components interacting with JSON API.
- Built a worker-based email notification system for sales, promotions, and other marketing campaigns.
- Implemented complicated business logic split by layers (DDD).
- Created infrastructure solutions and dev.tools used by developers inside the company.

## Junior Java Developer

Группа компаний ICL

Jun 2017 - Jul 2017 (2 months)

Worked with an experienced development team on building a REST API on Java 8 using Hibernate and Spring Framework. Fully covered code with unit tests (JUnit and Mockito).

## Education



### Kazan State University

Bachelor's degree, Computer Science

2015 - 2019

Major: Computer Science

Minor: ML / Text mining

For my thesis project, I created recurrent neural network to extract biomedical entities from patient's records and improved it by applying transfer learning.



### Universität Passau

Master's degree, Computer Science

2018 - 2018

Semester abroad. Took text mining, cryptography, information theory and probability theory courses. And intensive course of German.

## Skills

Microservices • Ruby • Ruby on Rails • Docker Products • React.js • PostgreSQL • MySQL • Terraform • Amazon Web Services (AWS) • Amazon S3