

# Azat Valiev

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## EDUCATION

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### Bachelor of applied mathematics and physics

Moscow Institute of Physics and Technology, Dolgoprudny, Russia

Sep 2010 - Jun 2014

### Master of banking information technologies

Moscow Institute of Physics and Technology, Dolgoprudny, Russia

Sep 2014 - Jun 2016

## WORK EXPERIENCE

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### Backend Developer & DevOps Engineer

RocketCompute, Moscow, Russia

Jul 2019 - Present

- Developed solution to easily run cloud instances in AWS, GCP, OCI.
- Implemented full monitoring of instances performance
- Invented framework to run benchmarks of specific software on any cloud instance type
- Languages: Groovy, Bash, Python
- Tools: Jenkins, Grafana, Graphite, InfluxDB, collectd, Telegraf

### Java Developer

Deutsche Bank Technology Center, Moscow, Russia

Sep 2017 - Present

- Developed connectivity module (bugs fixes, new API features support, new quoting/trading flow implementation)
- Supported and developed new features in all Sales-Trader-Workflow applications using Java, C#, TypeScript
- Prod/SL3 support
- Languages: Java, TypeScript, C#, SQL
- Tools: IntelliJ IDEA, Rider, WebStorm, Maven, Tomcat, Gradle, Jenkins, Teamcity, Bitbucket, Confluence, Jira, Artifactory

### Junior software engineer

Sberbank Technologies, Moscow, Russia

Oct 2014 - Aug 2017

- Developed Java Module for the new Sberbank Reservation System
- Implemented migration protocol to move data from legacy system to the new one
- Developed web application to monitor migration process statistics
- Languages: Java, SQL
- Tools: IntelliJ IDEA, Maven, Tomcat, Jenkins, Bitbucket, Confluence, Jira, Nexus

### Remote frontend developer

Sitterland.ru, Moscow, Russia

Jul 2016 - Oct 2016

- Written new web pages
- Implemented new JS functionality (notifications, validations). Improved legacy JS code
- Created web layout with HTML/CSS
- Fixed HTML layout issues. Fully applied CSS sprites for the whole site
- Languages: JavaScript, CSS, HTML
- Tools: IntelliJ IDEA, AJAX, jQuery, Grunt

### Intern

Yandex Data Factory, Moscow, Russia

Nov 2013 - Oct 2014

- Researched multidimensional time series to detect breakdowns and series correlation
- Applied different approaches and hypothesis tests for investigation
- Languages: Java, R
- Tools: Eclipse, R studio

## SKILLS

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<i>Backend</i>	Java, Spring, SQL, R, Bash, Groovy
<i>Frontend</i>	Javascript, CSS, HTML, ReactJS, npm
<i>Mobile</i>	Flutter, Dart
<i>Tools</i>	Maven, NPM, Tomcat, Teamcity & Jenkins, Artifactory, Confluence, Jira, AWS/GCP/OCI, Grafana, Grafana, Graphite, InfluxDB, collectd, Telegraf

## PROJECTS

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**Grafeo** *Java, Spring Boot, React JS, SonarCloud, Dokku, Travis.ci*

<https://grafeo.pro>

Web application for creating progress charts and controlling habits evolution.