**Mikhail** **Morozov**

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I am a DevOps Engineer with moto "learn enough to be dangerous". I was born in Moscow, Russia in 1992, after school I went to study to the US. I lived there for a bit over four years, studied computer science, engineering and other stuff. After the College I started building my career from the bottom up, just like my expertise. I worked as a QA, SDET and finally found myself in DevOps. I am hoping to find my unicorn where I would be best fit. I try to do everything that DevOps professionals do and even more. I write apps in languages like JavaScript, Python, Java even Rust. I feel like I have to have decent level of knowledge of all the tools I am maintaining and building CI/CD for.

**EXPERIENCE**

**Senior DevOps** Aug 2021 - Oct 2021

*Outsource, Moscow / Remote*

* AWS.
* Meteorjs, golang, java, php, python, bash
* CloudFormation
* Terraform, Ansible, Vagrant, Helm, Vault
* Bash, Python, Java, Golang
* GitlabCI, Bamboo, Github-actions
* Mentorship for junior devops

**DevOps** Jan 2021 - Aug 2021

*CustomerTimes, Moscow / Remote*

* Azure, GoogleCloud, AWS - RDS, EC2, ASG, SGs, ELB, S3, ECR, ECS, EKS etc.
* SonarQube, linters
* Hybris - tomcat, Django
* Terraform, Ansible, Vagrant, Helm, Vault
* Bash, Python, Java, Golang
* GitlabCI, Bamboo, Github-actions
* Mentorship for junior devops

**DevOps** Dec 2019 - Dec 2020

*Align Technology, Moscow*

* Rancher 1.6 - cattle
* AWS - RDS, EC2, ASG, SGs, SQS, SNS
* Heroku
* Bamboo
* Java Spring, Hibernate
* Terraform, sparkleformation, cloudformation, stack\_master, ansible, chef, helm
* Bash, Python, Java (springboot, hibernate)
* Kafka
* Kubernetes
* Consul, Vault

**Senior SDET** Jan 2019 - May 2019

*Kraftway, Moscow*

* Hardware – JTAG UART USB
* GitlabCI
* Pytest, unittest, fio
* Sqlie, matplotlib
* Jira, SNIA, JEDEC
* Junior QAs mentorship

**SDET** Oct 2016 - Feb 2018

*Virtuozzo, Moscow*

* CVE, linux kernel, security exploit testing
* Kernel bugs, Virtualization – libvirt/kvm
* Jira, Test-Rail, Kanban
* Acronis products, management consoles
* Docker, OpenVZ, Kubernetes
* Bash, Python
* CISCO switch management LACP, Teaming, bonding, iptables, firewalld, tcpdump
* Prometheus, dmesg, journalctl
* Hardware: Server Racks, kvm, BIOS, MBR etc

**Ruby on Rails Internship** Jun 2016 - Jul 2016

*AMarkets, Moscow*

* Linux
* Active Records
* Rails scaffold, SQL etc..

**QA** Feb 2016 - May 2016

*Sberbank, Moscow*

* Matrixes, test cases, HP ALM, Manual testing

**Junior QA** Aug 2015 - Feb 2016

*Samsung, Moscow*

* Matrixes, test cases, excel, SAP material management, Manual testing
* Android adb, focus group hosting, collab with foreign colleagues

**EDUCATION**

**Bachelor of Arts (B.A.) - Computer Sciences** Sep 2012 - May 2014

*Iona College, New Rochelle*

**Associate's Degree - Engineering** Sep 2010 - May 2012

*Saint Louis Community College, Saint Louis*

**Master's Degree - Metallurgy of non-ferrous metals** Sep 2010 - May 2015

*MISIS, Moscow*

**SKILLS**

**Expert in:** Python, Bash, Linux, Docker, Vagrant, Kubernetes, AWS

**Intermediate in:** NodeJS, ReactJS, Ruby

**Basic in:** Java, Golang, Rust, C/C++