

# Yury Muski

Senior DevOps Tools Engineer

## Contact

### Email

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### Phone

### Website

<https://yurymuski.github.io/resume>

## About

Team-player, with good communication skills. Strong ability to maintain and troubleshoot issues. LPI certified DevOps Tools Engineer. AWS Certified Solutions Architect Associate.

## Profiles

### Github

[yurymuski](#)

### LinkedIn

[yury-muski](#)

## Work

### Big Data Technologies

2018-09-01 –

#### Senior DevOps Engineer

AWS infra architecture and setup

#### Highlights

- Terraform
- Ansible
- Telegraf
- Prometheus
- Grafana
- ELK

- Docker
- Kubernetes
- Helm
- Jenkins
- Gitlab-CI
- Nginx
- Kafka
- Python
- Bash scripting
- NodeJS
- PHP
- GO apps support
- Redis
- Mysql
- Mongo
- Clickhouse

## Aterise

2018-07-01 – 2018-10-01

### Senior DevOps Engineer

Shinyproxy for R apps

### Highlights

- Shinyproxy for R apps
- CM: Ansible
- CD: Jenkins
- Nginx
- Docker
- Keycloak
- Jenkins

## Aterise

2018-05-01 – 2018-10-01

### Senior DevOps Engineer

### Highlights

- CM: Ansible and Capistrano
- CD: Jenkins
- Monitoring via Cadvisor
- Prometheus and Grafana
- Docker Swarm cluster for RoR apps
- Linux troubleshooting and maintenance

## Adform

2017-10-01 – 2018-05-01

### Systems Engineer (DevOps)

## Highlights

- CM: Puppet
- Terraform
- Linux troubleshooting and maintenance
- ElasticSearch + Logstash + Kafka + Kibana
- Mesos platform for Storm topologies
- WebPlatform ( IIS + HAProxy + AWS Route53 )
- ChatOps (Slack + Hubot)

## EPAM Systems

2017-04-01 – 2017-10-01

### CNO Engineer (Cloud Native Operations)

## Highlights

- AWS
- CI: Jenkins DSL for Java spring boot apps
- CD: Spinnaker
- CM: Ansible and Cloudformation

## EPAM Systems

2016-06-01 – 2017-10-01

### Build Engineer

## Highlights

- TFS; Jenkins
- Ansible
- Nexus
- Powershell
- Bash
- Tomcat
- IIS
- Ant
- Msbuild
- 350+ servers
- CICD via TFS and Jenkins for JAVA.NET projects

## 1st central clinic

2014-04-01 – 2016-06-01

### System Administrator

Maintenance of IT environment in medical organizations. Installed and configured DNS, DHCP, Firewall (Kerio Control), Terminal server, MS SQL Server. Organized network infrastructure, configured Cisco, D-link, TP-link. Supported medical software based on MS SQL database

## Highlights

- DNS
- DHCP
- MS SQL

# Education

## BSUIR

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2017-09-01 – 2022-06-01



Bachelor

# Awards

## LPIC-OT DevOps Tools Engineer

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by Linux Professional Institute

Awarded 2018-07-04

Credential ID 2atq8jdjvy

## AWS Certified Solutions Architect Associate

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by Amazon Web Services (AWS)

Awarded 2019-10-28

Credential ID N7568QF1M14QQ7KK

# Skills

## Linux

- 5 years

## Ansible

- 3 years

## Docker

- 3 years

## AWS

- 2 years

# Languages

## Russian

Native

## English

Advanced

# Interests

Sleeping

Dogs

Taxi

Hockey

