

# ALEKSANDR MUKHITDINOV

DevOps Engineer, SRE (Middle)

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## ABOUT

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Systems/DevOps Engineer with hands-on experience in automation, configuration management, deployments optimization, microservices, monitoring tools. Familiar with AWS,GCP and Azure, implementing CI/CD, and DevOps methodology. Follower of KISS principles and Unix philosophy lover.

Speaking English (B1+/B1+) and Russian (native).

## GITHUB

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Some of the projects that left after my education in EPAM Lab

[github.com/alonebythesea/zabbix-server-deploy](https://github.com/alonebythesea/zabbix-server-deploy)

[github.com/alonebythesea/elk-stack-deploy](https://github.com/alonebythesea/elk-stack-deploy)

[github.com/alonebythesea/prometheus-stack-deploy](https://github.com/alonebythesea/prometheus-stack-deploy)

Also here is my Ansible learning homeworks, I did a custom module for Ansible:

[github.com/alonebythesea/ansible\\_homeworks](https://github.com/alonebythesea/ansible_homeworks)

Things I did when I was studying programming:

[github.com/alonebythesea/hackerrank](https://github.com/alonebythesea/hackerrank) - Some kind of LeetCode clone but better in my opinion.

## EXPERIENCE

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2. <i>Systems/DevOps Engineer</i>	at EPAM		03/21 – present
1. <i>Trainee Systems/DevOps Engineer</i>	at EPAM	6 mos.	09/20 – 03/21

I have successfully completed the educational program at the DevOps EPAM Laboratory. I was enrolled in the DevOps Lab after successfully completed the 128-hours in the EPAM Cloud & DevOps online training. At the online training I studied: Networks Fundamentals, Microsoft PowerShell, Windows Server AD, IIS, Microsoft SQL Database;

In the lab, I studied: Linux Management and Configuration, Scripting (Bash, Python, Groovy),Virtualization and Containerization (Vagrant, Docker, Kubernetes), Configuration Management (Ansible),CI/CD (Jenkins, SonarQube, Nexus),Infrastructure Monitoring (Zabbix, Prometheus, Kibana ElasticSearch), Cloud Management (AWS, GCP, Terraform), etc.;

I successfully completed practical tasks in the learning process and took part in the team and personally in the presentation of the completed project.

# TECHNOLOGIES

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- Cloud Platforms: Amazon Web Services, Google Cloud Platform
- Cloud Automation: Terraform, AWS CDK, Cloudformation, Pulumi
- Container Orchestration: Kubernetes
- CI/CD: Jenkins, Gitlab CD, argoCD
- CMS: Ansible
- Monitoring: Prometheus, Grafana, Zabbix, many SaaS tools(Datadog, AppDynamics, NewRelic)
- Logs: ELK/EFK, Loki
- Languages: mostly Bash and Python, but I worked some with a dozen different languages over time
- Few more keywords: Linux, Docker, Git, GKE, KVM, Go

Many things I didn't mention (e.g. web servers, load balancers) since it would be too much and is not really important.

# CERTIFICATIONS

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- AWS Certified Solutions Architect – Associate  
[credly.com/earner/earned/badge/5c45bd5f-11f6-4f70-b92d-d8481dd93b5c](https://www.credly.com/earner/earned/badge/5c45bd5f-11f6-4f70-b92d-d8481dd93b5c)

# EDUCATION

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**Name of the Education Establishment:** BELARUSIAN STATE UNIVERSITY OF INFORMATICS AND RADIOELECTRONICS

**Faculty/College:** telecommunications faculty

**Degree (diploma):** Bachelor

**Specialty:** Infocommunication Technologies and Telecommunications Networks