



# ALEXANDER DOVNAR

DEVOPS SPECIALIST (LEAD\ARCHITECT)

## ABOUT ME

DevOps in Mind and Heart. I love challenges, business oriented tasks and so on.

Active participant of DevOps communities (DevOps Minsk, DevOps Kitchen Talks). Love my family (wife and 2 sons) and different types of entertainment.

## CONTACTS



Belarus, Minsk



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[/aliaksandrdovnar](#)



<https://alexander-dovnar.me>

## CERTIFICATES

- HashiCorp Certified: Terraform Associate ([Link](#))
- AWS Certified Solutions Architect Professional ([Link](#))
- AWS Certified Solutions Architect Associate ([Link](#)) - Expired
- Google Cloud Platform Professional Cloud Architect ([Link](#))- Expired
- Cisco CCNA

## KEY SKILLS

- Certified AWS Architect (Professional)
- Core skills: Clouds, IaC (Terraform),
- Good at almost all modern DevOps tools and practices.
- Good at designing and implementation of CI\CD pipelines
- I do everything as code (Monitoring, Configurations, Kubernetes ...)

## EXPERIENCE

### Naviteq (<https://naviteq.io>) - Lead DevOps Engineer

JANUARY 2022 - PRESENT

Responsibilities and achievements:

- Providing cutting-edge and the best quality DevOps services for customer across the globe
- AWS architecture review \ optimisations (including FinOps)
- DevOps services establishment from the 0 to "Ideal"
- Internal certification program leadership (development, procedure, learning)
- Internal product creation (NDA)

AWS Terraform Terragrunt Kubernetes (EKS) Helm Bash Python Linux GitHub  
GHA Oracle Docker CI\CD

### DevOps trainer

AUGUST 2021 - PRESENT

Responsibilities and achievements:

- Train and released one online group for local Teach Me skills school (<https://teachmeskills.by/teachers/#rec231677302>)
- Reworked, released and supporting Slurm GitLab CI (<https://slurm.io/videocourse-ci-cd>)

## EDUCATION

**Bachelor's degree:** BSUIR (Belarusian State University of Informatics and Radioelectronics) - Informational technologies and management in technical systems

**College:** Belarus State Academy of Communication - Technician-programmer in the Networking

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## EXPERIENCE

### OneSoil (<https://onesoil.ai>) - Senior DevOps engineer

AUGUST 2021 - MAY 2022

Responsibilities and achievements::

- AWS Multi-account strategy design and implementation
- AWS best practices adoption
- Cost optimization for AWS infrastructure
- K8S based platforms design and implementation

AWS Terraform Terragrunt Kubernetes (EKS) Helm Bash Python Linux Windows  
GitLab CI Prometheus Grafana Loki

### Freelance (Spartan.com and smaller projects)

SEPTEMBER 2020 - OCTOBER 2021

Different projects in different domains (from several countries)

AWS GitLab CI Terraform Terragrunt Helm Helmfile Kubernetes Docker

### EPAM Systems ([www.epam.com](http://www.epam.com))

Lead Systems Engineer

APRIL 2016 - AUGUST 2021

Achievements:

- Has grown from a Junior Systems engineer to the Lead position
- Worked on different projects on different roles as: Team and Technical Lead, Maintenance and Build engineer.
- On several projects designed and build midsize + infrastructure in the AWS on multiple projects following AWS best practices with high level of automation usage (Terraform mostly).
- Designed and implemented CI\CD pipelines for different projects and products.

Technologies:

AWS GCP Azure Terraform Terragrunt Ansible Packer Git Docker  
Kubernetes (Kops, EKS) Helm Bash Python Linux Windows Jenkins  
GitLab CI Travis GitHub Actions Grafana Elasticsearch  
Kibana Prometheus Loki

### RUE Beltelecom ([www.beltelecom.by](http://www.beltelecom.by)) - Senior Engineer

MARCH 2011 - APRIL 2016

- Worked as the 1st and 2nd ISP Client support in the call center. Later was promoted to the network on-call engineer responsible for the backbone ISP network support and maintenance.
- Enterprise clients support (VPN and Ethernet\SHDSL Internet access).
- Initialised and developed multiple automation solution based on scripts for network equipment maintenance.

Technologies:

Huawei Cisco xDSL xPON ISP IPTV VoIP VPN Linux Zabbix