



# DMITRII LAVRUKHIN

DEVOPS ENGINEER 📍 BAR, MONTENEGRO

## ◦ DETAILS ◦

Bar  
Montenegro

[law.dim@gmail.com](mailto:law.dim@gmail.com)

## ◦ LINKS ◦

[LinkedIn](#)

[github](#)

[blog](#)

## ◦ SKILLS ◦

Linux

OpenStack

Kubernetes

Ansible

Jenkins

terraform

Python

Docker

highload

## ◦ LANGUAGES ◦

Russian

English



## PROFILE

Experienced professional in Linux, OpenStack, Kubernetes, DevOps, and GitOps. Skilled in systems integration, cloud services, technical writing, and project management. Proven track record in infrastructure, CI/CD, and Kubernetes.



## EMPLOYMENT HISTORY

### Lead DevOps Engineer at Nexign

August 2021 — Present

- Managed infrastructure for billing products in a software development company.
- Created infrastructure for developers.
- Supported private cloud OpenStack installation and architected CI/CD processes closely related to OpenStack.
- Deployed Kubernetes clusters and provided ongoing support.

### Senior DevOps Engineer at Space307, Saint Petersburg

December 2020 — August 2021

- Created Jenkins pipelines and Ansible CD scenarios.
- Monitored and troubleshooted CI/CD issues using ELK and dashboards (Zabbix, Grafana, Prometheus).
- Supported Artifactory, MacOS CI, Jenkins, Bitbucket.

### System Engineer at Nokian Tyres plc, Saint Petersburg

June 2017 — December 2020

- Created Ansible roles and playbooks.
- Supported and developed infrastructure for high-traffic websites.
- Monitored and supported VMware, AD, DHCP, DNS, Citrix, Veeam.
- Created templates for Zabbix monitoring system.
- Configured Linux, MySQL, Nginx, HAProxy, Tomcat, Squid, Keepalived.

### Team Lead at MegaFon, Saint Petersburg

February 2011 — June 2017

- Managed global network management center.
- Maintained and developed NMS (Network Management Systems).
- Managed IT projects and implementations for a telecommunication company.
- Led a team of engineers and developed business processes.



## EDUCATION

- master's degree, ITMO University



## COURSES

- RHCSA, Redhat
- MCSA, Microsoft