

PROFESSIONAL SUMMARY

Accomplished DevOps Engineer with 3 years of experience building and deploying scalable microservices architecture solutions. Proven track record of reducing infrastructure deployment time by 200%. Skilled in CI/CD pipeline, autoscaling, security policies, service mesh, backup and disaster recovery, monitoring and logging, storage, networking, and infrastructure-as-code solutions.

EXPERIENCE

DevOps Engineer

Bank CenterCredit JCS

August 2022 – September 2023

- Designed and implemented Kubernetes-based Infrastructure-as-Code solutions, reducing infrastructure deployment time by 200% and increasing infrastructure scalability by 100%.
- Orchestrated the maintenance and enhancement of 10 Kubernetes clusters deployed on Openshift, optimizing performance and scalability.
- Managed various AWS services, including EC2, EKS, Lambda, and VPC, driving operational excellence and cost efficiency.
- Leveraged expertise in Terraform and Ansible to develop and maintain infrastructure as code, streamlining deployment processes. Pioneered CI/CD methodologies, accelerating the delivery of Kubernetes (Openshift) clusters and services, and enhancing overall infrastructure agility.

DevOps Engineer

Alfa Bank JCS SB

February 2021 - August 2022

- Managed the upkeep, updates, and security enhancements of infrastructure comprising 1500+ virtual servers (Linux/Unix and Windows) and 80+ production systems, ensuring compliance and reliability.
- Wrote scripts for Linux/Unix and Windows servers to clean logs, archive files, check service health, etc.
- Led the management of 6 Kubernetes clusters utilizing RKE with Rancher, optimizing performance and resource utilization.
- Automated routine tasks and service launches by developing Ansible roles, enhancing operational efficiency and reducing manual efforts.

SKILLS

AWS, Kubernetes (Openshift), Git, CI/CD, Terraform, Ansible, Python, Linux/Unix

EDUCATION

Bachelor of Science in Computer Engineering

Turan University, Almaty, Kazakhstan

September 2014 - June 2018

Certificate:

[CKAD: Certified Kubernetes Application Developer](#) (2024-2026)

AWS Cloud Quest: [Cloud Practitioner](#), [Serverless Developer](#), [Solutions Architect](#), [Networking](#), [Security](#), [Machine Learning](#), [Data Analytics](#) (2023,2024)