

Maksym Sych

DevOps / Platform Engineer

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DevOps engineer building and running cloud platforms since 2016. I design infrastructure as code with Terraform and Terragrunt, run Kubernetes in AWS, Azure and on bare metal, and build the CI/CD, monitoring and alerting that keep production boring.

EXPERIENCE

DevOps Engineer · Luxoft — May 2021 – present · Dnipro, Ukraine

- Built and maintained an internal microservices platform with Terraform and Terragrunt.
- Provisioned and operated managed Kubernetes (EKS, AKS) in AWS and Azure.
- Wrote and maintained GitLab CI pipelines for infrastructure and services.
- Added Terratest coverage to shared Terraform modules.

DevOps Engineer · RiverSoft — Oct 2016 – May 2021 · Kremenchuk, Ukraine

- Designed DevOps infrastructure from scratch for several product lines.
- Owned releases and production operations; built Jenkins CI/CD pipelines.
- Introduced an AWS multi-account strategy.
- Built and secured a Kafka cluster on bare metal (TLS, SASL, ACLs).
- Set up on-call alerting with Prometheus, Alertmanager and PagerDuty.
- Helped developers adopt Vagrant, Ansible and Docker Compose for local environments.

SKILLS

Cloud
AWS · Azure · Google Cloud · DigitalOcean

Infrastructure as code
Terraform · Terragrunt · Terratest · CloudFormation

CI/CD
GitLab CI · Jenkins · GitHub Actions · Bamboo · AWS CodeDeploy

Data & messaging
PostgreSQL · MySQL · MongoDB · Redis · RabbitMQ · Kafka · Hazelcast

Languages
Go · Python · SQL

Kubernetes
EKS · AKS · kOps · kubeadm · Helm · Istio · bare metal

Configuration management
Ansible · Salt

Observability
Prometheus · Alertmanager · Grafana · Graphite · InfluxDB · Telegraf · collectd · CloudWatch · Zabbix · PagerDuty

Linux & networking
Amazon Linux · CentOS · Debian · Ubuntu · LVM · NFS · Nginx · iptables · TLS · SSH · Kerberos

Security
public-key cryptography · PKI · TLS · identity management

CERTIFICATIONS

AWS Certified Solutions Architect – Associate

Amazon Web Services · Feb 2022 · **expired Feb 2025**

ID: SY9JQCPJMM441VK3 · Verify ↗

Certified Kubernetes Administrator (CKA)

CNCF / The Linux Foundation · Oct 2020 · **expired Oct 2023**

ID: LF-q3xgryxi85 · Verify ↗

TRAINING & COURSES 24

Helm Deep Dive V3 — A Cloud Guru · Jun 2021

Build and Deploy Pipelines with Microsoft Azure — A Cloud Guru · Jun 2021

Introduction to Azure — A Cloud Guru · May 2021

Configuring and Monitoring Governance of AWS Deployments — A Cloud Guru · Apr 2021

LPIC-3 Exam 303: Security — A Cloud Guru · Feb 2021

Zabbix 5 Application and Network Monitoring — Udemy · Jul 2020

Cloud Native Certified Kubernetes Administrator (CKA) — Linux Academy · Jul 2020

Text Editing with Vim — Linux Academy · Jul 2020

Service Mesh with Istio — Linux Academy · May 2020

Kubernetes the Hard Way — Linux Academy · May 2020

AWS Certified SysOps Administrator – Associate (SOA-C01) — Linux Academy · Mar 2020

Automating AWS with Lambda, Python, and Boto3 — Linux Academy · Feb 2020

Deploying to AWS with Ansible and Terraform — Linux Academy · Dec 2019

DevOps Monitoring Deep Dive — Linux Academy · Dec 2019

AWS Certified Big Data – Specialty 2019 — Udemy · Sep 2019

Infrastructure Automation with Terraform — Udemy · Apr 2019

Ultimate AWS Certified Solutions Architect Associate — Udemy · Mar 2019

Git Complete — Udemy · Mar 2019

CI/CD with Jenkins using Pipelines and Docker — Udemy · Jan 2019

Python Deep Dive (Погружение в Python) — MIPT / Coursera · Jan 2019

Learn DevOps: Advanced Kubernetes Usage — Udemy · Nov 2018

Learn DevOps: The Complete Kubernetes Course — Udemy · Nov 2018

Kafka Security (SSL, SASL, Kerberos, ACL) — Udemy · Aug 2018

Kafka Cluster Setup & Administration — Udemy · Jun 2018

EDUCATION

Dnipropetrovsk University of Economics and Law

Diploma in Business Economics · 2001 – 2006

LANGUAGES

English B1

Ukrainian C2

Russian C2

INTERESTS

Cloud-native platforms, high-load systems, Go and Python. Off-screen — fishing, hiking and travel.