

Aleksandr Suprun

Senior DevOps

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Summary

I'm a driven IT professional committed to continuous learning, enhancing skills through specialized literature and IT community engagement. My interests span application security, artificial intelligence, and app development. Holding AWS and HashiCorp certifications, I'm pursuing Kubernetes certification, focusing on Infrastructure as Code and observability. 🌟 📖 ☁️ 🐳

🔧 Technical Skills:

🏢 **Infrastructure:** On-prem Datacenters, Linux (RHEL, Ubuntu, Debian, Alma Linux, Arch)

☁️ **Clouds:** AWS (3+ years), GCP (2+ years)

💻 **Virtualization:** Proxmox, KVM, VMWare

📦 **Containers:** Docker, Kubernetes (EKS, Vanilla)

📁 **IaC:** Ansible, Terraform, Helm, Vagrant

🚀 **CI/CD:** Jenkins, GitLab CI, GitHub Actions, Drone.io

📜 **Scripting Languages:** Bash, Python

🗄️ **Databases:** PostgreSQL, MySQL, Oracle, MongoDB, Redis

📊 **Monitoring:** Prometheus, Grafana, Zabbix

📄 **Logging:** ELK, Loki, CloudWatch

Experience

NDA (Adult video service, dating app)

November 2023 - Present

Senior DevOps Engineer

United States

- Managed infrastructure on baremetal servers and clouds (AWS, GCP)
- Configured monitoring and alerting systems (Grafana, ELK, Loki, Prometheus)
- Improved CI/CD processes for faster software delivery
- Automated database backups and managed migrations
- Managed Kubernetes clusters and handled application migrations using Terraform and Helm
- Refactored Infrastructure as Code processes
- Developed and maintained Dockerfiles
- Provided Linux support and debugging for system stability and reliability

Sweatcoin

July 2023 — October 2023

DevOps Engineer

London, Great Britain

- Implemented a monitoring system with Consul, integrated with Alertmanager for Slack notifications, and built Grafana dashboards
- Introduced Grafana provisioning using config files
- Enhanced and developed new Ansible roles, Terraform modules

Appello Software

September 2021 — July 2023

DevOps Engineer

Sydney, Australia

- Reduced AWS costs by 15%
- Built a monitoring system using Grafana, Prometheus, and CloudWatch
- Optimized CI/CD processes, reducing median build time by 40%
- Created Terraform modules, Ansible roles and scripts for automation
- Worked with AWS services: EC2, ECS, EKS, RDS, ECR, Route 53, IAM, CloudFront, CloudWatch, CloudTrail, S3

RT Labs

March 2020 — August 2021

DevOps Engineer

Moscow, Russia

- Prepared pre-production environment in a private cloud (VMware)
- Developed Ansible roles for software management and updates
- Created CI/CD pipelines in GitLab
- Automated tasks using Bash and Python scripts

Chestny Znak

November 2018 — February 2020

Linux Engineer

Moscow, Russia

- Part of on-call shift team
- Managed infrastructure with 1200+ servers across three data centers
- Created Ansible roles for automation
- Monitored infrastructure metrics and responded to alerts
- Troubleshoot and resolved incidents

Certifications

HashiCorp Certified: Terraform Associate (003)

June 2023

HashiCorp

AWS Knowledge: Architecting

Amazon Web Services Training and Certification

June 2023

AWS Knowledge: Amazon EKS

January 2024

Amazon Web Services (AWS)

AWS Certified Cloud Practitioner

Amazon Web Services (AWS)

January 2024