Andrii Horobchenko

Contacts

Ukraine Kyiv
Ready for business trips
Phone: +380630454594
Email: sodiu@protonmail.com

Skills

AWS, Kubernetes, Helm, Terraform, Ansible, DigitalOcean, CI/CD, Gitlab, Azure DevOps, ArgoCD, Docker, Nginx, PostgreSQL, MySQL, Redis, RabbitMQ, Grafana, ELK, Datadog, Prometheus, Bash, Golang, Team Managment, Microservices, Mentoring, EVM, Bitcoin,

Languages

English (Upper-Intermediate)
Ukrainian (Native)

Experience

May 2024 – Present DevOps Engineer at NDA
Responsibilities:
- AWS infrastructure provisioning and support using AWS CDK
- Infrastructure architecture design
- Distributed system monitoring setup and support
- Generic application development

Description: Native bitcoin liquid staking with lightning network
Stack: AWS, AWS CDK, EVM, bitcoind, lnd, github, golang, postgresql, prometheus, telegraf, grafana

Mar 2024 – Present DevOps course author/mentor at Foxminded LLC (Part-time)
Responsibility:
- Create, support and extend DevOps mentoring course
- Mentor students giving them aid and checking task completion quality

Sep 2023 – Jun 2024 DevOps Engineer at Luxoft LLC
Responsibilities:
- AWS infrastructure provisioning using terraform
- Infrastructure architecture design

Stack: AWS, serverless, serverless framework, python, AWS CDK, golang, kubernetes, helm, terraform, java, nodejs

Jun 2022 – Jul 2023 DevOps Engineer at Avenga LLC
Responsibilities:
- Migrating on-premise kubernetes with related infrastructure to AWS EKS
- Monitoring solution setup and support

Stack: AWS, kubernetes, helm, terraform, datadog, prometheus, loki, grafana, postgresql

Mar 2022 – Sep 2024 DevOps Engineer/Project manager at Magnise LLC (Mostly part-time)
Stack: AWS, azure devops, ELK, docker, traefik, rabbitmq, redis, postgresql, ansible, terraform, kubernetes, helm

May 2021 – Jul 2022 DevOps Engineer at Smiddle LLC
Stack: docker , rabbitmq, redis, nginx, ansible, prometheus, ELK, nexus, maven, sonarqube

Certifications
- Sep 2022 – Sep 2025 AWS Solution Architect Associated

Education

2021 - Present NAU Specialty: Telecommunications and radio engineering. Bachelors degree