

Hiring software engineer as easy as calling a taxi.

Ihor

DevOps

SUMMARY

- Microsoft Azure DevOps with 5 years of commercial experience
- Kubernetes, Docker, Writing Infrastructure as Code, CI/CD pipelines for Jenkins and Github. Infrastructure monitoring. Scripts for automation or text processing. (bash, awk)
- Configuration management and deployment expertise

SKILLS

Main Technical Skills	CI/CD
Programming Languages	AWK
Cloud Platforms, Services & Computing	Azure
Azure Cloud Services	Azure
Deployment, CI/CD & Administration	Ansible, Jenkins, Kubernetes
Third Party Tools / IDEs / SDK / Services	Asterisk
Scripting and Command Line Interfaces	Bash
Platforms	Camunda
Virtualization, Containers and Orchestration	Docker, ESXi
Operating Systems	FreeNAS
Logging and Monitoring	Zabbix
Other Technical Skills	BPMN Camunda, cisco, Mikrotik, Service Desk

EXPERIENCE

DevOps Engineer

Software company

Kyiv 08/2021 - Current

- Writing Infrastructure as Code.
- Writing CI/CD pipelines for Jenkins and Github.
- Release planing.
- Infrastructure monitoring.
- Diagnosing and troubleshooting insidens.

DevOps Engineer/L2

Raiffeisen Bank Aval - Kyiv

04/2021 - 09/2021

- Monitoring and alerting at infrastructure and business metrics level to react quickly and prevent issues for end-users
- Participate in the optimization system
- BPMN Camunda
- Release planing

System administrator(06/2019 - 04/2021)

PJSC NJISC "ORANTA" - Kyiv

- Work at systems: GLPI, Asterisk, Zabbix, Service Desk, Nextcloud, FreeNAS, Cisco, Mikrotik, Ansible, ESXI, ProxmoxMG
- Using Ansible for configuration management and deployment standard tools.
- Scripts for automation or text processing. (bash, awk)

CERTIFICATIONS

- EU Tempus project (2018)

The certificate of the Vienna University of Economics and Business within the educational program "Organization of its own IT business"

- Networking101 (2019)



Participant certificate author's course which is confirmed by passing the course with network administration with the completion of at least 90% of practical work.

- Docker Essentials: A Developer Introduction
- Jenkins, From Zero To Hero: Become a DevOps Jenkins Master

