

# MOROYANU ARTEM

## HARD SKILLS

- Cluster administration
  - Kubernetes (theory)
  - ArgoCD (theory)
  - Terraform
- OS
  - Ubuntu (server)
  - Windows
- CI/CD
  - Jenkins/GitlabCI
  - Ansible
- Monitoring
  - Prometheus
  - Grafana
- Version control
  - Git, Github
- Virtualisation
  - VirtualBox
  - Proxmox
- Containerization
  - Docker (compose)
- Scripting
  - bash
  - Python

## SOFT SKILLS

- Quick learner
- Communication skills
- Problem-solving skills

## EDUCATION

SamGTU  
Bachelor of System analysis and Control  
2022-2026

## LANGUAGES

- Russian
- English
- Kazakh

## SHORT INTRODUCTION

Highly motivated and committed individual with a convincing “nothing is impossible” attitude. I view difficulties as an opportunity for new possibilities. My focus is on acting in a solution-oriented manner and handling complex situations in a simple way from the beginning

## EXPERIENCE

- Deploying, configuring and administering servers in YandexCloud using **Terraform**
- Connection and tracking of monitoring systems **Promethues\Grafana**
- Organizing application logging with **Loki**
- Troubleshooting and conflict resolution in **Linux** systems
- Setting up **CI/CD** processes via **Jenkins/GitlabCI** (ChatOPS, GitOPS)
- Writing **Ansible** playbooks
- Writing Dockerfiles
- Monitoring the health and configuring interactions of **Docker** containers
- Manual setup of on-premise servers
- Interaction with development teams
- Theoretical knowledge and understanding of how **Kubernetes** works