

ISMOIL MIRABBOSOFF

DEVOPS & DEVSECOPS

CONTACT

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SKILLS

Containerization	Automation
Docker	Ansible
Podman	Terraform
Kubernetes	
Monitoring & Alerting	Atomation CI/CD
Victoria Metrics	GitHub
Grafana	BitBucket
Kibana	Space
Loki	Jenkins
Prometheus	GitLab

EDUCATION

Bobir Akilhanov

I studied there as a python full stack developer

Uacademy

I studied there as a python full stack developer

LANGUAGES

Uzbek	◆◆◆◆◆
Russian	◆◆◆◆◆
English	◆◆◆◆◆

PROFILE

Experienced DevOps specialist with a proven track record in optimizing software development and deployment processes. I have been instrumental in driving efficiency, scalability, and reliability in complex IT environments. My work at [Quantum IT Solu Company] since 2021 has been pivotal in merging cutting-edge quantumitllc technology with DevOps practices.

WORK EXPERIENCE

Quantum IT Solutions

DevOps and DevSecOps Engineer | Quantum IT Solutions Company | 2021 - Present -

As a dedicated DevOps and DevSecOps Engineer at Quantum IT Solutions Company since 2021, I have been at the forefront of revolutionizing our software development and deployment processes. My multifaceted role involves:

- Automation: Spearheading the implementation of automation solutions that have streamlined workflows and reduced manual errors. I have leveraged tools such as Ansible, Jenkins, and GitLab CI/CD to automate build, test, and deployment processes, resulting in significant time and cost savings.
- Monitoring: Implementing robust monitoring and alerting systems using tools like Prometheus and Grafana, ensuring real-time visibility into the health and performance of critical systems. This proactive approach has allowed for swift issue resolution and minimized downtime.
- Containerization: Leading the adoption of containerization technologies, specifically Docker and Kubernetes, to orchestrate and manage applications. This has led to enhanced scalability, efficient resource utilization, and simplified deployment across various environments.
- Security: Taking an active role in enhancing the security posture of our systems. I have implemented stringent security measures, performed regular vulnerability assessments, and ensured compliance with industry standards and best practices. This proactive approach has fortified our defenses and mitigated potential risks.