George Klepach

Phone number: +79269277584 - WhatsApp/Telegram
Email: mail@klepach.com

Objective

DevOps Team Lead

My driving force is the desire to make processes easier and more efficient through automation.
I like using technology to solve problems and achieve results. Whether solutions are cutting-edge or not, they should deliver value above all.

Key technology

- Linux (.deb, .rpm)
- Ansible
- KVM, VMware
- AWS, Digital Ocean, GCP,
- Zabbix, Prometheus
- Python, Bash
- NGINX, Apache
- MySQL
- GlusterFS, ZFS
- NetBackup, BareOS

Work experience

Mar 2024 – Dec 2025

Brask Inc.
https://brask.ai/
Head of Engineering

- Built and scaled the **QA team**, integrating automated testing processes.
- Structured engineering teams into **Growth** and **Core Infrastructure**, improving focus and efficiency.
- Improved CI/CD pipelines, enhancing deployment speed and reliability.
- Strengthened system observability, monitoring, and incident response.

May 2023 – Mar 2024

Brask Inc.
https://brask.ai/
Head of Infrastructure

- Standardized the company's cloud infrastructure by structuring environments and budgets for different business units, including rask.ai, Brask Labs, and dev.
- Led the launch of translate.rask.ai and several smaller projects.
- Optimized infrastructure to improve scalability, security, and cost efficiency.

Dec 2020 – May 2023

Arenadata Software
https://arenadata.tech/

Automation DevOps Team Lead.

Arenadata vendor of data collection and storage platforms. Arenadata offers Open Source software products integrated into a single Arenadata Enterprise Data Platform. Such products as Greenplum, Hadoop, Clickhouse, OpenSearch, Apache Kafka и Apache Nifi.

I manage a team of 9 people responsible for deploying open-source products (Greenplum, Hadoop, ClickHouse) and monitoring systems (Grafana, Prometheus).

Key achievements:
- Accelerated the development of customer features/enhancements.
- Improved team performance and communication.
- Automated the release process, reducing development losses and improving quality.

Key technologies:
Linux, Ansible, Python, GitLab, Jenkins, Greenplum, Hadoop, ClickHouse, Prometheus, Grafana.

Yan 2017 – Dec 2020

SharxDC

Moscow, www.sharxdc.ru

DevOps engineer.

- Automating product deployment at the customer's site (using Ansible)

 - Configuring hardware at the customer's data center (DC)

 - Maintaining hyper-converged infrastructure (HCI) platform.

 - Building monitoring for the product

 - Creating all documentation from scratch for the product and bare metal

Achievements:

 - Developed and implemented a local physical monitoring system for the DC

 - Trained customer's engineers for sharing product expertise

Education

Master's degree

2012

Moscow Institute of Physics and Technology (MIPT), Moscow

Faculty of Information Business Systems, Computer science

Bachelor's degree

2010

Taganrog State Radio Technical University (TSURE, SFEDU), Taganrog

Bachelor's degree Field Of StudyComputer Science

Certified

2016	• Nutanux NPP Certification exam
2018	• Huawei HCPA-Server Certification exam
2021	• ArenadataDB (Greenplum DB) administrator
2021	• ArenadataDB (Greenplum DB) developer
2022	• Otus Team Lead
Plans for 2023	• CKA Exam
Hobbies	• Bonsai (http://www.bonsaiclub.org/)
	• Sailing (The Flying Dutchman yachting http://sailfd.ru)
	• Gym