### Konstantin Tsomaia

kostyan512@gmail.com | https://github.com/tsomaya https://www.linkedin.com/in/konstantin-tsomaia/

### **Summary**

DevOps and Support Engineer with almost 5 years in FinTech, specializing in automation, CI/CD, and infrastructure reliability. Expert in Linux, Ansible, Docker, and monitoring. I reduce downtime, accelerate delivery, and take the load off development teams.

### **Skills**

- Operating Systems: Linux (CentOS, Ubuntu)
- Cloud platforms: AWS, Azure
- Configuration management: Ansible
- Infrastructure provisioning: Terraform
- CI/CD Tools: TeamCity, GitLab CI/CD
- Scripting & Automation: Bash (advanced), Python (intermediate)
- Containerization & Orchestration: Docker (advanced), Kubernetes (basic)
- Monitoring & Logging: Zabbix, Prometheus, Grafana, ELK Stack
- **High availability & Failover:** Pacemaker, corosync, keepalived, haproxy
- Version Control: Git, Bitbucket
- Networking & Security: VPNs, Firewalls, Load Balancers
- Databases: PostgreSQL, MySQL

# **Professional experience**

# **Technical Support Engineer**

Devexperts LLC

Sep 2022 - May 2023 (Tbilisi, Georgia / Hybrid)

Dec 2021 - Sep 2022 (Saint Petersburg, Russia)

- Delivered L3 support, diagnosed and resolved issues on production platforms, minimizing downtime and improving incident handling efficiency.
- Built and maintained CI/CD pipelines using TeamCity (Kotlin DSL) and Docker, accelerating deployments and reducing errors.
- Provisioned and managed infrastructure with Terraform and Ansible across multiple environments.
- Deployed and tuned web servers and proxies (Nginx, HAProxy) for high-load environments.
- Implemented monitoring and observability with Zabbix, ELK, and Prometheus, improving issue detection and root cause analysis.

- Designed and maintained high-availability configurations (Pacemaker, Keepalived), improving system uptime and fault tolerance.
- Collaborated with QA and development teams to streamline deployment processes and align infrastructure with project needs.
- Delivered internal knowledge-sharing sessions and maintained up-to-date technical documentation.
- Automated software delivery and configuration to staging and production environments.

#### **Technical Support Specialist**

Devexperts LLC

Feb 2020 - Dec 2021 (*Hybrid*)
Oct 2018 - Feb 2020 (*On-site*)

Saint Petersburg, Russia

- Delivered L1/L2 support for production systems, conducted client communication and addressed issues.
- Monitored trading platforms (Zabbix), performed initial incident troubleshooting and root cause analysis.
- Configured monitoring for production and test environments, improving incident response speed and reducing false alarms by tuning thresholds.
- Automated routine tasks with bash/python scripting, eliminating most of manual workload.
- Managed application lifecycle operations (start/stop/restart) for mission-critical systems.
- Collected, structured and analyzed logs (on-host, aggregators, SQL) to resolve incidents and service calls.
- Escalated complex issues via Jira, Slack, and call rotation, ensuring timely resolution within SLA.
- Authored internal documentation and mentored junior specialists, improving team onboarding.
- Gained deep domain knowledge in finance and trading workflows, improving client communication and issue prioritization.

### **Education**

# Peter the Great St.Petersburg Polytechnic University, bachelor degree

Sep 2014 - Jun 2018

Electrical, electronic and communications/technical engineering

Saint Petersburg, Russia

## **Languages:**

English: Cambridge ESOL C2 Proficiency

Russian: native