

# Artem Timofeev

May 25, 1994

## Contact

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As a DevOps Engineer at Devexperts, I've worked with complex trading systems and other financial solutions for top brokers, ensuring high availability, scalability, and performance. I use various AI tools on a daily basis to increase productivity and for problem-solving, and I enjoy automating routine tasks and reducing manual involvement in processes.

I have over eight years of experience in supporting and engineering roles within the fintech industry. Furthermore, I have strong skills in Linux system administration, configuration management, containerization, orchestration, monitoring, and cloud technologies. I love learning and trying new things, and I am always looking for new challenges and opportunities to grow.

## Employment

### Devexperts

*SRE/DevOps Engineer*

May 2021 — Apr 2023

*Tbilisi, Georgia*

- Linux platforms administration and processes automation (Ansible, Bash)
- Production platforms troubleshooting (on-call rotation)
- Ensuring systems reliability and observability (Zabbix, ELK, Prometheus)
- CI/CD pipelines setup and improvement (TeamCity, Docker)
- Infrastructure provisioning, setup and cost management (AWS, Terraform, Ansible)
- Scaling and maintenance of existing systems (Pacemaker, Terraform, Nomad)
- Firewall rules configuration (Cisco ASA)
- Web servers and proxies configuration (nginx, HAProxy)

*Technical Support Specialist*

Dec 2014 — May 2021

*Saint-Petersburg, Russia*

- Support for complex trading systems and other financial solutions for top brokers
- Communication with B2B partners from UK, USA and Australia
- Production platforms monitoring and application logs analysis (Zabbix, Grafana, ELK)
- Incident management and escalation (Jira, Slack, VoIP calls setup)
- Routine tasks automation (Bash)
- Regression testing of various platforms
- Data gathering for reporting, analytics and B2B needs (SQL, Jira, Confluence)
- Onboarding and mentoring, writing technical documentation (Confluence)

## Education

2010 — 2014      Saint-Petersburg State Polytechnic University, Software engineering for computers and computer-based systems, Specialist  
Additional education: English language in scope of professional technical communication

## Used Tools

**Editor and Notes:** Doom Emacs, Org Mode

**Version Control:** GitHub, Bitbucket, Gitlab, Subversion

**Programming Languages:** Python, Bash, JavaScript

**Infrastructure/Configuration:** Terraform, Ansible

**Containerization/Orchestration:** Docker, Nomad, Kubernetes

**Monitoring:** Zabbix, Prometheus, Grafana, ELK

**Databases:** PostgreSQL, Amazon RDS, Redis

**CI/CD Tools:** TeamCity, GitHub Actions, Gitlab CI/CD, Jenkins

**Cloud Platforms:** AWS (VPC, IAM, S3, EC2, RDS, CodeBuild/CodeDeploy, ECR, ECS, EKS)

## Other

**Languages:** advanced English, native Russian

### Hobbies:

- Music creation: digital modular synthesizers for generative ambient and noise (VCV Rack)
- Making DIY projects: electronics, 3D modeling and 3D printing with processes automation (jinja2, GCODE)
- Mountain biking: 10 years of experience in Downhill, Enduro, Pump Track and BMX racing
- Hiking in the mountains