

# Artem Timofeev

May 25, 1994

## Contact

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Passionate DevOps Engineer with over nine years of experience in supporting and engineering roles within the fintech industry. Skilled in technology, automation, and problem-solving, with obsessive attention to detail directed toward continuous improvement. Proficient in Linux system administration and cloud technologies. Always eager to learn and embrace new things, continually seeking new challenges and opportunities to grow.

## Employment

### BETBY

*Infrastructure Engineer/DevOps*

Jan 2024 — ...  
*Budva, Montenegro*

- Refactoring of legacy infrastructure
- Implementing cloud-native solutions (AWS, CloudFlare, Hetzner)
- Moving standalone services into k8s clusters
- Linux platforms administration and processes automation (Ansible, Bash)
- Production platforms troubleshooting
- Ensuring systems reliability and observability (Prometheus, Grafana)
- CI/CD pipelines setup and improvement (GitLab CI)
- Infrastructure provisioning, setup and cost management (Terraform, Ansible)
- Scaling and maintenance of existing systems (Proxmox)
- Web servers and proxies configuration (nginx, HAProxy)

### Devexperts

*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:** NeoVim, Obsidian

**Programming Languages:** Bash, Nix, Python

**Infrastructure & Configuration:** Terraform, Ansible

**Containerization, Orchestration & Virtualization:** Docker, Kubernetes, Proxmox

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

**Databases:** PostgreSQL, MongoDB, Clickhouse

**CI/CD Tools:** GitLab CI/CD, TeamCity, GitHub Actions

**Cloud Platforms:** AWS, Cloudflare, Hetzner

## Other

**Languages:** C1 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
- Learning new things