

Alexey Chuprakov

Senior DevOps Engineer / Site Reliability Engineer (SRE)

Batumi, Georgia | Remote / B2B Contract | mrchupatek@gmail.com | t.me/Mrchupatek

DevOps / SRE engineer with 10+ years in IT infrastructure and networking, including 5+ years in DevOps. Design and operate production Linux platforms, Kubernetes, virtualization, CI/CD and observability. Introduced internal SLAs and error-budget practices; hands-on incident response, root-cause analysis and disaster recovery. Building AutoDevOps, an independent AI SRE product for evidence-based infrastructure incident investigation.

CORE SKILLS

Infrastructure: Linux (Ubuntu, Debian), bare metal, Proxmox VE, Ceph, TCP/IP, BGP, Nginx, HAProxy, VPN

Cloud & orchestration: Kubernetes (bare metal, GCP), Docker, Docker Compose, Helm, Argo CD

CI/CD & automation: GitLab CI/CD, GitLab Runner, Jenkins, TeamCity, Ansible, Terraform, Bash, Python, Go

Observability & SRE: Prometheus, VictoriaMetrics, Grafana, Loki, OpenSearch, Alertmanager, incident response/RCA, internal SLAs, error budgets, disaster recovery

Platforms & security: PostgreSQL, ClickHouse, Kafka, RabbitMQ, MySQL, Vault, Keycloak, S3

AI engineering: LLM agents, AI-assisted incident investigation, tool-based diagnostics, Claude Code

INDEPENDENT PRODUCT

AutoDevOps — AI SRE / self-hosted incident investigation

Founder & Engineer (Independent Product) | 2026 – Present

<https://autodevops.coordinatechaos.xyz/>

- Building a self-hosted AI SRE platform for Linux, PostgreSQL and ClickHouse incident investigations; the product is deployed in production at three companies.
- Designed the investigation workflow: Alertmanager/detector signals → read-only diagnostic tools → LLM analysis → evidence-linked reports that distinguish verified facts from hypotheses.
- In a production PostgreSQL incident, the investigator identified a blocking session and waiting queries using raw database evidence; an engineer validated the finding.
- Implemented host-level collection and Prometheus/VictoriaMetrics integrations; LLM access is read-only, with no automated production changes.
- Use Claude Code for AI-assisted product engineering, from technical specifications and architecture decisions to validation and acceptance criteria.

PROFESSIONAL EXPERIENCE

Jet Games FZ-LLC

DataOps / DevOps Engineer (Infrastructure & Reliability) | Jan 2024 – Jun 2026

- Designed and operated production infrastructure for an analytics platform spanning Linux, ClickHouse, PostgreSQL, Kafka, Airflow and supporting services.
- Built and maintained self-hosted infrastructure: GitLab, Argo CD, Vault, Harbor, HAProxy/Nginx and Proxmox/Ceph; automated configuration and operations with Ansible and dynamic inventory.
- Established monitoring and troubleshooting workflows using Prometheus/VictoriaMetrics, Grafana, Loki, OpenSearch and Alertmanager; investigated incidents and performance degradation.
- Introduced internal SLAs and error-budget practices to clarify reliability expectations and operational priorities.
- Recovered a production ClickHouse cluster from a 7+ TiB backup following a major incident.
- Built Go tooling for development environment management and operational workflows through infrastructure APIs.

UNICORN LLC (ujin.tech)

Lead Infrastructure Engineer / DevOps | previously Infrastructure Engineer | Jun 2021 – Jan 2024

- Deployed and operated bare-metal Kubernetes clusters and worked with managed Kubernetes on Google Cloud; maintained development, testing and production environments.
- Designed CI/CD pipelines for backend services and Unity mobile applications (iOS/Android) using GitLab CI, Jenkins and TeamCity; managed GitLab Runners and Docker infrastructure.
- Automated infrastructure operations with Ansible playbooks and roles; developed tooling and services in Go and Bash.
- Built observability pipelines with Prometheus, VictoriaMetrics, Grafana, Loki, Fluentd and Alertmanager; handled incidents and onboarded engineers.
- Operated networking, VPN, PostgreSQL, Nginx/HAProxy and development infrastructure.

Beeline

Senior Packet Data Support Engineer → Engineering Support Team Lead | Dec 2016 – Jun 2021

- Investigated networking incidents involving BGP, VMware, NSX, SDN and cloud networking solutions.
- Led engineering support operations, developed team practices and automated repetitive checks with Bash.

ER-Telecom

Technical Support Specialist | Oct 2015 – Jun 2016

- Troubleshoot network connectivity issues and supported customers.

EDUCATION & LANGUAGES

Perm Radio Engineering College (A. S. Popov) — Computer Systems and Complexes, 2016.

Languages: Russian — native; English — B2 (upper-intermediate).