

WE ARE LOOKING FOR

# Senior DevOps Engineer

At Ematiq, we build the infrastructure backbone for real-time algorithmic trading systems. Where others measure seconds, we measure milliseconds, and 100% stability is our absolute baseline.

We are currently looking for a Cloud Platform Engineer (DevOps) who will take ownership of our cloud infrastructure and help us scale our systems and development processes. Your work will focus on building reliable infrastructure, improving automation, and enabling our developers to deliver new features quickly and safely.

We are looking for someone for whom Infrastructure as Code (IaC) is a natural way of thinking. You will help design and evolve our cloud architecture while automating routine operations and improving developer workflows.

We value engineers who combine strong technical expertise with pragmatism - someone who understands when sophisticated cloud solutions are necessary and when a simple, reliable script is the better choice.

## What will be your daily responsibilities?

- Designing, maintaining and evolving our AWS cloud infrastructure (ECS, EKS, Lambda)
- Improving and maintaining our CI/CD pipelines in GitHub
- Automating infrastructure and operational processes using Infrastructure as Code
- Improving Developer Experience (DX) so that releases become routine rather than stressful events
- Collaborating closely with our senior engineering team on infrastructure architecture and tooling
- Actively using AI-assisted development tools (such as Claude Code or Code Rabbit) where they make sense, while maintaining strong engineering judgment

## Our core stack

- Cloud: AWS (EC2, ECS, EKS, Lambda, S3, RDS, Kubernetes, self-hosted Grafana stack)
- CI/CD & repositories: GitHub, self-hosted GitHub Runners
- Data layer: PostgreSQL, TimescaleDB, Kafka
- OS & scripting: Bash, Python 3
- AI & DevTools: Claude Code, Code Rabbit and others

Send your CV to [\*\*jobs@ematiq.com\*\*](mailto:jobs@ematiq.com)