

# Evgenii Mironenko

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## SUMMARY

Software Engineer with over 12 years of experience in designing, building and operating large-scale systems. Proficient in both back-end and front-end development (**Java**, **Kotlin**, **Go**, **TypeScript**, **NodeJS** and **React**), cloud infrastructure (**AWS**), and CI/CD automation. Strong background in technical leadership, enhancing engineering processes, and cross-functional collaboration. Experienced in mentoring engineers, collaborating with external partners, and delivering measurable value on key projects. Passionate about solving complex problems and continuously learning new technologies and industry trends.

## WORK EXPERIENCE

### **MIRO** | STAFF SOFTWARE ENGINEER

Amsterdam, Netherlands | Oct 2021 – Ongoing

- Led several cross-functional initiatives to build a company-wide software catalog, establishing clear ownership of all services, APIs, and tools. This enabled 70+ engineering teams to collaborate more effectively and unlocked various automations in QA, Security, DevEx, and Incident Management.
- Designed and led the implementation of a company-wide internal knowledge assistant using **GraphRAG**, unifying fragmented data and improving knowledge discovery for engineering, product management, customer support, and executive leadership.
- Implemented an **AI-powered** triage system using **LLMs** to automatically classify bug reports and feature requests and assign them to the correct team, reducing manual triage efforts and improving response time.
- Established a 24/7 on-call process for 7 teams, enabling continuous support and improving operational stability of the Miro Platform.
- Partnered with industry leaders (Google, Microsoft, Zoom, Slack), contributing to projects that increased weekly active users by over 200K.
- Represented Miro as a featured partner and technical speaker at global conferences (Microsoft Build, Google Workspace Developer Summit).
- Mentored engineers and provided technical guidance across multiple teams.
- Promoted to Staff Software Engineer in July 2025 in recognition of technical leadership and impact.

### **CYBERCUBE** | SENIOR SOFTWARE ENGINEER

Tallinn, Estonia | Nov 2019 - Oct 2021

- Designed and delivered high-performance serverless solutions with **AWS**, **GraalVM**, and **Kotlin**, reducing costs and improving efficiency for cybersecurity risk modeling.
- Led the migration of core frontend from **AngularJS** to **React**, significantly improving performance and maintainability.
- Introduced micro-frontend architecture company-wide, accelerating feature delivery and enabling team autonomy.

### **GRABCAD** | SENIOR SOFTWARE ENGINEER

Tallinn, Estonia | Mar 2019 – Oct 2019

- Led the development and launch of a high-performance web-based 3D model viewer for GrabCAD's global engineering community, enabling seamless visualization of complex CAD models.

### **OMNIVA** | FULL STACK SOFTWARE ENGINEER

Tallinn, Estonia | May 2018 – Mar 2019

- Built and deployed large-scale logistics projects, including the largest automated sorting line in the Baltics, using **Java** and microservices architecture.
- Diagnosed and resolved critical issues in logistics and sorting systems, minimizing downtime and ensuring smooth day-to-day operations.

### **T-SYSTEMS** | SENIOR SOFTWARE ENGINEER

St. Petersburg, Russia | Jun 2013 – Apr 2018

- Led end-to-end delivery of enterprise solutions for Deutsche Telekom, covering architecture, development, testing, and deployment.
- Coordinated with stakeholders to prototype and integrate systems, consistently meeting project goals on time and within budget.
- Mentored junior engineers, supporting their technical growth and onboarding.
- Facilitated communication between engineering, QA, and management to drive successful releases.

- Promoted to Senior Software Engineer in Feb 2017.

## EDUCATION

### **Bachelor of Computer Science**

HERZEN STATE UNIVERSITY

**Coursework:** Realtime Collaborative Code Editor

St. Petersburg, Russia | 2012 - 2016

## SKILLS

**Languages:** Java, Kotlin, Go, JavaScript, TypeScript, SQL, XML, HTML, CSS

**Frameworks:** Spring Boot, NodeJS, React

**Technologies:** Git, AWS, Docker, REST API, gRPC, Grafana, Prometheus, Sentry, OpenTelemetry

**Soft skills:** Leadership, Communication, Problem-solving, Adaptability, Collaboration, Attention to detail

## ACHIEVEMENTS & SPEAKING

**Key Partnerships** Google, Microsoft, Zoom, Slack - driving product adoption & user growth

**Featured Speaker** Google Workspace Developer Summit in Amsterdam

**Promotions** Senior (2017), Staff (2025)