

Contact

Tbilisi, Georgia
mr.a.maltsev@gmail.com

www.linkedin.com/in/a-maltsev
(LinkedIn)
github.com/maltsev-dev (Portfolio)
nullrun.io (Company)

Top Skills

AI Agent Security
Enforcement & Governance
Platform Engineering

Languages

English (Professional Working)
Russian (Native or Bilingual)

Certifications

Product team metrics
Unreal Engine 5: C++ Developer
DevOps: how to manage work in IT companies
Performance Testing
XML / XSD Schema Definition Language

Anatolii Maltsev

Founder @NullRun.io | Runtime Governance for AI Agents
Georgia

Summary

Founder & Lead Engineer at NullRun nullrun.io Building infrastructure for production AI agents: security, runtime governance, observability, and policy enforcement. Previously:

- Built production multi-agent platforms
- Developed enterprise RAG and AI document intelligence systems
- Engineered cloud-native AI infrastructure and developer tooling
- SDET focused on reliability, observability, and production systems

Experience

NullRun

Founder & Lead Engineer | Runtime Authorization for AI Agents
March 2026 - Present (8 months)

Founder and lead engineer behind NullRun - nullrun.io

Building a cloud SAAS platform for AI agent security, policy enforcement, and execution governance.

Responsible for architecture, backend systems, SDK development, cloud infrastructure, developer experience, and product direction.

Freelance AI Engineer

Applied AI Engineer | LLM Systems, RAG & Agentic Workflows | Automation at Scale
December 2025 - Present (11 months)

- Transformed traditional SMB workflows into AI-powered systems, taking projects from vague requirements to production-ready solutions - reducing manual work by 40–80% through intelligent automation.
- Built LLM-based systems using RAG pipelines and multi-agent orchestration; integrated external platforms (Google APIs, OAuth) and automated document-heavy processes end-to-end.
- Delivered complete, production-grade solutions across backend, frontend, infrastructure, and system design - covering the full stack from architecture to deployment.

PashaPay

Senior SDET — Mobile & Backend Test Automation

December 2023 - July 2025 (1 year 8 months)

- Designed and built integration, e2e, and load test automation frameworks from scratch, covering mobile and backend services.
- Owned test architecture decisions across the full SDLC - from technical design through deployment and release validation.
- Authored engineering documentation and testing standards adopted across multiple teams, improving consistency and onboarding speed.

Alfa-Bank

Senior SDET — Backend Test Automation

December 2021 - August 2023 (1 year 9 months)

- Engineered and optimized automated test suites for backend services, improving throughput and system stability under production load.
- Partnered with core engineers, security, and infrastructure teams to validate seamless integration of distributed system components.
- Drove test infrastructure improvements that reduced regression cycle time and increased release confidence.

Sportmaster

SDET — Performance & Quality Engineering

June 2020 - December 2021 (1 year 7 months)

- Identified and mitigated performance bottlenecks in service integrations, hardening systems against high-load conditions.
- Built and maintained test automation and quality documentation frameworks, establishing repeatable engineering standards.
- Conducted peer code reviews to enforce code quality, consistency, and best practices across the team.

Sberbank

QA Automation Engineer

May 2019 - June 2020 (1 year 2 months)

- Analyzed complex banking systems to identify functional risks and edge cases, translating findings into automated test coverage.
- Designed and implemented automated test scripts to validate core product functionality, improving release reliability.
- Collaborated with development teams to integrate testing early into the workflow, laying the foundation for a shift toward test automation engineering practices.

Education

National University of Science and Technology "MISIS"

Bachelor of Science, Business Administration, Management and Operations