

# Simon Naumov

📍 Berlin, Germany

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## Professional Experience

### Middle Software Developer | Zalando

Aug 2024 – present (5 mos) · Full-time · Berlin, Germany

Fulfillment Team

- Developed services responsible for showing delivery options using [Kotlin](#)

### Middle Software Developer | Tinkoff Bank

Nov 2021 – Jul 2024 (2 yrs 9 mos) · Full-time · Almaty, Kazakhstan

Transaction Processing Team

- Developed services performing finance transaction checks using [Rust](#), [Docker](#) and [gRPC](#)
- [Site Reliability Engineering](#): deployed services, fixed production failures, wrote post-mortem reports
- Decreased system downtime by designing and launching a Stand-In Processing back-up system with [PostgreSQL](#), [Oracle DB](#) and [Kafka](#)
- Improved performance in a high-load microservice system, optimised database queries

### Junior Software Developer | Huawei Technologies

Mar 2020 – Oct 2021 (1 yr 8 mos) · Full-time · Saint Petersburg, Russia

Cloud Application Platform

- Developed a service that publishes API of data aggregation from different databases and streaming platforms using [Java](#), [Spring](#), [Docker](#) and [Kubernetes](#)
- Introduced Low Code solution to generate a project that queries and processes data
- Led a team of two interns, fostered a collaborative learning environment and offered constructive feedback

Big Data Platform

- Developed a project automating configuration of Big Data aggregation pipelines using [Java](#), [Maven](#), [PostgreSQL](#) and graph databases
- Improved system performance 1.5 times and reduced the human time spent by 5 times

### Intern Software Developer | Epam Systems

Jan 2020 – Mar 2020 (3 mos) · Part-time · Saint Petersburg, Russia

- Developed a server performing image transformations using [Kotlin](#) and [Gradle](#)

## Education

### Master of Computer Science | ITMO University

Sep 2021 – Jun 2023 · Saint Petersburg, Russia

Programming and Artificial Intelligence

### Bachelor of Computer Science | ITMO University

Sep 2017 – Jun 2021 · Saint Petersburg, Russia

Applied Mathematics and Informatics

## Conferences

### The Genetic and Evolutionary Computation Conference (GECCO)

Jul 2023 · [Empirical Analysis of Crossover-Based Evolutionary Algorithms on Rugged Landscape](#)

### Foundations of Genetic Algorithms Conference (FOGA)

Sep 2021 · [The Effect of Non-symmetric Fitness: The Analysis of Crossover-Based Algorithms on RealJump Functions](#)

## Summary

Highly motivated and skilled software engineer with 5 years of experience in developing and deploying robust solutions for diverse projects. Proficient in Kotlin, Java and Rust. Master's degree in Computer Science, complemented by strong problem-solving abilities and a passion for innovation. Enthusiastic about exploring new technologies and delivering exceptional results.

## Skills

Development	Kotlin, Rust, Java, Spring, Gradle, RESTful API, gRPC
Technologies	PostgreSQL, MySQL, Oracle DB, Kafka
Tools	Git, Docker, Gitlab CI, Test Containers
Soft Skills	Problem-solving, Adaptability, Teamwork, Attention to Detail, Continuous Learning, Open-Minded
Languages	English (proficient), German (elementary), Swedish (elementary)