

Simon Naumov

📍 Almaty, Kazakhstan

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Summary

Highly motivated and skilled software engineer with 3.5 years of experience in developing and deploying robust solutions for diverse projects. Proficient in Rust, Kotlin and Java. 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.

Professional Experience

- Nov 2021 – present
(1 yr 10 mos)

Middle Software Developer, Tinkoff Bank
Transaction Processing
 - Developed and deployed services performing miscellaneous transaction checks
 - Decreased system downtime by designing and launching a Stand-In Processing back-up system
 - Improved performance in a high-load microservice system, optimised database queries
 - Site Reliability Engineering: deployed services and fixed production failuresTechnologies: Rust, Cargo, PostgreSQL, Oracle DB, Kafka, etcd

Almaty, Kazakhstan
- Apr 2020 – Oct 2021
(7 mos)

Middle Software Developer, Huawei Technologies
Cloud Application Platform
 - Developed a service that publishes API of data aggregation from different databases
 - Introduced Low Code solution to generate a project querying and processing data
 - Led a team of two interns, fostered a collaborative learning environment and offered constructive feedback
 - Worked in an international team with colleagues from the Shanghai officeTechnologies: Java, Maven, Spring, PostgreSQL, MySQL, Docker, Kubernetes

Saint Petersburg, Russia
- Mar 2020 – Mar 2021
(1 yr 1 mo)

Junior Software Developer, Huawei Technologies
Big Data Platform
 - Developed a project automating Big Data aggregation pipelines configuration from scratch
 - Improved system performance 1.5 times and reduced the human time spent by 5 times
 - Successfully launched the service and handed it over to maintain to another teamTechnologies: Java, Maven, Spring, PostgreSQL, graph databases

Saint Petersburg, Russia

Education

- Sep 2021 – Jun 2023

Master of Computer Science, ITMO University
Programming and Artificial Intelligence

Saint Petersburg, Russia
- Sep 2017 – Jun 2021

Bachelor of Computer Science, ITMO University
Applied Mathematics and Informatics
University projects: [🐙 github.com/nothingelsematters/university](https://github.com/nothingelsematters/university)

Saint Petersburg, Russia

Conferences

- Jul 2023

The Genetic and Evolutionary Computation Conference (GECCO)
[Empirical Analysis of Crossover-Based Evolutionary Algorithms on Rugged Landscape](#)
- Sep 2021

Foundations of Genetic Algorithms Conference (FOGA)
[The Effect of Non-symmetric Fitness: The Analysis of Crossover-Based Algorithms on RealJump Functions](#)

Side Projects

- Jul 2020 – Aug 2021

Telegram Mentions Bot
A telegram bot to notify groups of users, manage them and suggest if misspelled
[🐙 github.com/pool-party/pull-party-bot](https://github.com/pool-party/pull-party-bot) | [📱 PullPartyBot](#)
Technologies: Kotlin, Gradle, PostgreSQL, GitHub Actions, Test Containers

Skills

- Programming** Rust, Kotlin, Java, Spring, Gradle; Git, Docker; PostgreSQL, Kafka; Algorithms and Data Structures
- Soft Skills** Problem-solving, Adaptability, Teamwork, Attention to Detail, Continuous Learning, Open-Minded
- Languages** English (proficient), Swedish (beginner), German (beginner)