Simon **Naumov**

Almaty, Kazakhstan

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Summary

Passionate Software Developer with an M.S. in Computer Science and 3.5 years of professional experience with different companies, languages and technologies. Proficient in Rust, Kotlin, Java, PostgreSQL and Docker. Passionate about collaborating with talented professionals, suggesting and exchanging ideas. Always strive to see the big picture and understand the business needs.

Professional Experience

Nov 2021 – present
(1 yr 9 mos)

Middle Software Developer, Tinkoff Bank   *Almaty, Kazakhstan*
Transaction Processing
- Developed and deployed services performing miscellaneous transactions checks
- Designed and launched a Stand-In Processing system
- Improved performance in high-load microservice system
- Site Reliability Engineering: deployment and failure fixing

Technologies: Rust, Cargo, PostgreSQL, Oracle DB, Kafka, etcd

Apr 2020 – Oct 2021
(7 mos)

Middle Software Developer, Huawei Technologies   *Saint Petersburg, Russia*
Cloud Application Platform
- Developed an API and data aggregation service
- Introduced Low Code generation solution using data source metadata
- Worked in an international team with colleagues from the Shanghai office

Technologies: Java, Maven, Spring, PostgreSQL, MySQL, Docker, Kubernetes

Mar 2020 – Mar 2021
(1yr 1mos)

Junior Software Developer, Huawei Technologies   *Saint Petersburg, Russia*
Big Data Platform
- Developed a project automating Big Data aggregation configuration

Technologies: Java, Maven, Spring, PostgreSQL, graph databases

Feb 2020 – Mar 2020
(2 mos)

Intern Software Developer, Epam Systems   *Saint Petersburg, Russia*

Technologies: Kotlin, Gradle

Education

Sep 2021 – Jun 2023   **Master of Computer Science, ITMO University**   *Saint Petersburg, Russia*
Programming and Artificial Intelligence

Sep 2017 – Jun 2021   **Bachelor of Computer Science, ITMO University**   *Saint Petersburg, Russia*
Applied Mathematics and Informatics

University projects: github.com/nothingelsematters/university

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 teams and on misspelling suggestions
github.com/pool-party/pull-party-bot | PullPartyBot
Technologies: Kotlin, Gradle, PostgreSQL, GitHub Actions, Test Containers

Skills

Programming	**Proficient**: Rust, Kotlin, Java, SQL; **Advanced**: Go, C++
Languages	English (proficient), Swedish (beginner), German (beginner)