

Simon Naumov

✉ simon.naumov.work@gmail.com

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Experience

- Nov 2021 – present
(1 yr) **Middle → Senior Rust Developer, Tinkoff Developing Center**
Developing and deploying the payment system and adjacent services performing miscellaneous checks for transactions
Developed Stand-In Processing system making the whole transaction processing more fault tolerant
Site Reliability Engineering: deployment checking and failure fixing
Technologies: Rust, Cargo, PostgreSQL, Oracle DB, etcd, Kafka
- Mar 2020 – Oct 2021
(1 yr 8 mos) **Junior → Middle Java Developer, Huawei Technologies**
Worked in the international team with colleagues from the Shanghai office
Developed an MVP of automatisisation of Big Data aggregation configuration
Developed an MVP of an API and data aggregation service for a cloud application platform
Technologies: Java, Maven, Gremlin query language, TrinoDB distributed SQL query engine, PostgreSQL, MySQL, graph databases
- Feb – Mar 2020
(2 mos) **Software Engineer Intern, Epam Systems**
Developed a simple web service to perform different image transformations
Technologies: Kotlin, Gradle
- Jul – Aug 2018
(2 mos) **Software Engineer Intern, Reddle**
Developed and deployed a web site back-end for ventilation and heating scheme configuration
Technologies: Python, Django framework

Education

- 2021 – (2023) **MSc, Computer Science:** ITMO University, Programming and Artificial Intelligence
- 2017 – 2021 **BSc, Computer Science:** ITMO University, Applied Mathematics and Informatics
Repository with studying projects: [🔗 nothingelsematters/university](#)

Conferences

- FOGA 2021 **The Effect of Non-symmetric Fitness:** The Analysis of Crossover-Based Algorithms on RealJump Functions (*Denis Antipov, Simon Naumov*)
Conference page: [📄 fhv.at/foga2021](#)

Side Projects

- Jul 2020 – Aug 2021 **Telegram Mentions Bot**
A telegram bot that can ping the members of a certain defined group, suggest team on misspelling and manage teams
Repository: [🔗 pool-party/pull-party-bot](#)
Bot: [🔗 @PullPartyBot](#)
Technologies: Kotlin, Gradle, PostgreSQL, Heroku, Test containers

Skills

- Programming **Proficient:** Rust, Kotlin, Java
Advanced: C++, SQL
- Languages Russian – native
English – proficient
German, Swedish – intermediate