## Simon Naumov

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## Experience

Nov 2021 – present

Middle → Senior Rust Developer, Tinkoff Developing Center

(1 yr)

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

Keywords: Rust, Cargo, microservice architecture, etcd, Oracle DB, PostgreSQL, Kafka

Mar 2020 - Oct 2021

Junior → Middle Java Developer, Huawei Technologies

(1 yr 8 mos)

Worked in the international team with colleages from the Shanghai office

Developed an MVP of automatisation of Big Data aggregation configuration

Developed an MVP of an API and data aggregation service for a cloud application platform **Keywords**: Java, Maven, Gremlin query languagge, TrinoDB distributed SQL query engine,

microservice architecture, PostgreSQL, MySQL, graph databases

Feb – Mar 2020 (2 mos) Software Engineer Intern, Epam Systems

Developed a simple web service to perform different image transformations

Keywords: 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

Keywords: Python, Django framework

Education

2021 – (2023) MSc, Computer Science

MSc, Computer Science: ITMO University, Programming and Artificial Intelligence

2017 - 2021

BSc, Computer Science: ITMO University, Applied Mathematics and Informatics

Repository with studying projects: github.com/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: github.com/pool-party/pull-party-bot

Bot: t.me/PullPartyBot

Keywords: Kotlin, Gradle, PostgreSQL, Heroku, Test containers

Skills

Programming Proficient: Rust, Kotlin, Java

Advanced: C++, SQL

Languages Russian (native), English (C1), German (B1, stale), Swedish (A2)