


Simon Naumov

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Experience

Nov 2021 – present
(1 yr 2 mos)

Tinkoff Developing Center

MIDDLE+ RUST DEVELOPER

- 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 instant failure fixing

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

Feb 2021 – Oct 2021
(1yr 8 mos)

Huawei Technologies

MIDDLE JAVA DEVELOPER

- Worked in the international team with colleagues from the Shanghai office
- 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

JUNIOR JAVA DEVELOPER

- Developed an MVP of automatisisation of Big Data aggregation configuration

Technologies: Java, Maven, PostgreSQL, graph databases

Feb 2020 – Mar 2020
(2 mos)

Epam Systems

SOFTWARE ENGINEER INTERN

- Developed a simple web service to perform miscellaneous image transformations

Technologies: Kotlin, Gradle

Education

Repository with studying projects:  [nothingelsematters/university](#)

Sep 2021 - Jun 2023

ITMO University

MSC IN COMPUTER SCIENCE: PROGRAMMING AND ARTIFICIAL INTELLIGENCE

Sep 2017 - Jun 2021

ITMO University

BSC IN COMPUTER SCIENCE: APPLIED MATHEMATICS AND INFORMATICS

Conferences

FOGA 2021

THE EFFECT OF NON-SYMMETRIC FITNESS: THE ANALYSIS OF CROSSOVER-BASED ALGORITHMS ON REALJUMP FUNCTIONS

Conference page: fhv.at/foga2021

Side Projects

Jul 2020 – Aug 2021

Telegram Mentions Bot

A telegram bot to notify groups of users, suggest team on misspelling and manage teams

Repository:  [pool-party/pull-party-bot](#)

Bot: [@PullPartyBot](#)

Technologies: Kotlin, Gradle, PostgreSQL, GitHub Actions, Test Containers

Skills

Programming

Proficient: Rust, Kotlin, Java

Advanced: Go, C++, SQL

Languages

Russian – native

English – fluent

German, Swedish – elementary