TIMUR GARAEV

Personal information

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the_timur   🐦 @the_timurr   github.com/thetimur

EXPERIENCE

Huawei, Datacom modeling team

📅 Nov 2021 – Present

- I am a member of a team that develops plugins and maintains language servers to support development in several programming languages including custom DSL's
- Programming language: Java
- Frameworks our team used: Xtext, Gradle, JMH (Java benchmarks), Language Server Protocol
- My impact: Come up and implement new features for static cod analysis. I also explore the possibility of introducing modern math and CS methods in the context of programming languages support

Yandex Search

📅 Jun 2021 – Nov 2021

- Participated in the development and improvement of search results in the IT segment.
- The purpose of this project is to improve the search directly by the developers themselves, so that it becomes much easier for the rest of the developer to work
- The main task was to understand and explain to the search assessors the criteria for a good selection and conduct independent research in the subject area. This experience has improved my theoretical skills as a developer very well

Cloudshelf project

📅 Dec 2019 – Jul 2021

- This project aims to simplify the operation of small stores that rent out their shelves at a percentage of sales
- Programming language: Kotlin
- Frameworks our team used: Vaadin 14, Spring Boot, Exposed (Kotlin SQL framework)
- My impact: I was one of the team members to design and implement the application business logic Implemented form processing, worked with ORM to describe entities and queries in the database

ACHIEVEMENTS

🏆 **All Russian Olympiad in Informatics**
2020 — Prizewinner

🏆 **Innopolis Open Olympiad in Informatics, Innopolis, Russia**
2020 – Prizewinner

🏆 **Moscow Olympiad in Informatics, Moscow, Russia**
2019 – Prizewinner

🏆 **International Autumn Olympiad in Informtics. Shumen, Bulgaria**
2017 – 2019 — Finalist

🏆 **Open Olympiad in Informatics. Moscow, Russia**
2019 – 2020 — Finalist

EDUCATION

Bachelor Degree in Computer Science and Math

Saint Petersburg State University

📅 July 2020 – Present

AREA OF INTEREST

Software Developer

TECHNICAL SKILLS

Competitive Coding

Basics Of Data Structures   Git

LaTex

PERSONAL SKILLS

Flexible & Adaptable   Hard working

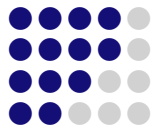Self Starter   Creative

Communicative

LANGUAGES

Russian   English

PROGRAMMING LANGUAGES

Java   ●●●●○
C++   ●●●●○
Kotlin   ●●●○○
Python   ●●●○○

EXTRACURRICULAR

Teacher of Algorithms and Data Structures

Boarding-highschool №7, Kazan

📅 Dec 2018 – Jul 2020