

## Experience

- Jul 2023 - Feb 2024 **Yandex, intern-backend, HelpNearBy**  
During the internship:  
  - Developed anti-fraud and monitoring systems in charity and taxi;
  - Developed tools for the charity-support service;
  - Developed and optimized analytical Python and SQL scripts.During the internship, I worked with C++, Python, bash, pandas, SQL, tabula, crontab, yandex-tracker, Datalens, Yandex backend web-frameworks for C++ and Python, internal Yandex tools similar to git, Hadoop, SQL, as well as the API of numerous Yandex services.
- Sep 2022 - nowadays **Moscow school 1514, Teacher of additional education**  
I teach an elective in Olympiad programming at Moscow school 1514 (one of the top 15 schools in Moscow according to the [RAEX rating in 2023](#)) for students in grades 8 and 9. Among my students there are winners of the municipal and regional stages of the All-Russian Olympiad in computer science.
- Oct 2022 - Apr 2023 **Higher School of Economics, Teaching assistant**  
I worked as a teaching assistant in the disciplines "Computer workshop on Calculus in Python" and "Computer workshop on Linear Algebra in Python". My responsibilities included checking the students' laboratory work, conducting consultations, filling out statements and preparing materials for seminars.

## Education

- 2021-2025 **Bachelor of Software Engineering, Higher School of Economics, Moscow, Russia**  
I am currently a 3<sup>rd</sup> year student and I have a GPA of 7.3/10.  
  - The main educational track: Software Engineering;
  - The additional educational track: data analysis.

## Achievements and Awards

- Winner of several Olympiads in sports programming:
- 2021 **Moscow Olympiad of Schoolchildren in Computer Science (MOSH)**  
I am a winner of the 2<sup>nd</sup> degree
- 2021 **Open School Olympiad by Computer Science**  
I am a winner of the 2<sup>nd</sup> degree
- 2019,2020,2021 **Winner of the regional stages of the All-Russian Olympiad in computer science at 9, 10 и 11 grades**  
Maximum [codeforces](#) rating: 1727

## Extracurricular activities

- Feb 2023 - Apr 2023 **Ozon, Route256 C# developer, junior, Russia, Moscow**  
I completed successfully Route256 backend-development courses.
- Sep 2020 - May 2021 **Moscow Institute of Physics and Technology, Correspondence School of Physics and Technology (ZFTSH) in computer science, Russia, Moscow**
- Sep 2017 - May 2021 **Moscow School of Programmers (MSHP), Russia, Moscow**  
Backend Development, Algorithms and Data Structures, Machine Learning, Analytics

## Skills

- Technologies C++ (userver), C# (ASP NET Core, WPF), Python (django, flask, numpy, pandas, matplotlib, seaborn, sklearn, torch, tensorflow, tabula, catboost, etna), SQL, Java, bash, git, fastapi, PostgreSQL, SQLite, Docker, Kafka, Postman, kubernetes, crontab.
- Knowledge Backend, Analytics, Algorithms, Data Structures, Machine Learning.