

Daniil Kopytov

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Moscow, Russia

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EDUCATION	AND A	CADEM	ICS
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Dec 2020 – exp. 2024	National Research University Higher School of Economics Bachelor of pure Mathematics, Faculty of Mathematics	Moscow, Russia
Sep 2019 – Dec 2020	National Research University Higher School of Economics	Moscow, Russia
	Bachelor of pure Mathematics and Pedagogics, Joint Bachelor's Programme with the Centre for Teaching Excellence	
Sep 2018 – May 2019	National Research University Higher School of Economics	Moscow, Russia
	Bachelor of applied Mathematics, Tikhonov Moscow Institute of Electronics and Mathematics	
Apr 2015 – May 2018	Kirov Lyceum of Physics and Mathematics Specialization: Mathematics	Kirov, Russia

HONORS AND AWARDS

- 2018 Medalist of the "Phystech" Olympiad in Mathematics
- 2018 Participant of regional stage of all Russian Olympiad of schoolchildren
- 2017 Participant of regional stage of all Russian Olympiad of schoolchildren

EMPLOYMENT EXPERIENCE

Dec 2021 - now MTS Big Data

Data analyst

· Creation of Data Base using SQL

Programming for music transposition between VK, Spotify and

Yandex Music

Working with AI for creation Capcha-solve

Apr 2021 - Dec 2021 National Research University Higher School of Economics, Faculty

of Computer Science

Teaching assistant (Linear Algebra, Advanced Calculus, Discrete

Maths)

Assistance for educational process

Preparation of homework

Checking and evaluation of homeworks and exams

Jan 2021 – Dec 2021 On-line School "Impuls"

Tutor

- Teaching Mathematics for pupils and undergraduates
- Preparation of a report on the lessons conducted
- · Checking the tasks and the Olympiad jointly with a team of teachers

ACTIVITIES & TRAINING

- 2019 Volunteer at National Olympiad in Economics
- 2019 Volunteer at HSE Olympiad in Economics

SKILLS

Language skills: • English – Upper Intermediate

Russian – Native

Computer skills: Python for ML/Big Data (pyspark, numpy, pandas, sklearn, pytorch, CatBoost)

Advanced SQL (window, partitioning)

Git, bash, vim

MS Office, LaTeX, Atlassian