Denisenko Natalya

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Education

National Research University "Higher School of Economics"   **Moscow, Russia**
Bachelor of Science in Applied Mathematics and Computer Science. 3.69/4.33 GPA   *2018 – 2022*

<u>Relevant courses:</u>

- Algorithms and Data Structures
- C++ programming
- Mathematical analysis
- Discrete mathematics
- Linear algebra
- Python programming
- Probability theory

National Research University "Higher School of Economics"   **Moscow, Russia**
Minor course of Bioinformatics   *2019 – 2021*

Experience

School mathematical club   **Moscow, Russia**
Assistant   *Autumn 2017*

- Task verification.

Multinational summer school "Delta"   **Russia/Germany**
Teacher   *August 2019*

- Conducted courses: Algebra, Structures, Graphs and algorithms, Cryptography.
- Project assistance.

Sirius + Yandex school in machine learning   **Sochi, Russia**
Student   *Autumn 2019*

- Project

Cources

Coursera:

- Mathematics and Python for data analysis

Key Skills

Programming Languages: C/C++, Python, LaTeX
Languages: Russian (Native), English (Upper-Intermediate), German (A1)

Achievements and Awards

2018: 1st degree award in "Lomonosov" olympiad in Informatics

2018: 1st degree award in SPbSU olympiad in Mathematics

2017: Prizewinner in "Moscow olympiad" in Informatics

2017, 2018: Prizewinner of Regional Level of Russian National Olympiad in Mathematics, Informatics, and Physics

2015-2016: winner in "Moscow team olympiad" league B in Informatics

Extracurricular activities

Interests:
- Mountain skiing
- Design
- Digital art