

NIKISHKINA EVGENIA

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EDUCATION

University Gymnasium MSU

GPA - 5.0

2018 – 2020

Moscow, Russia

MSU, Faculty of Computational Mathematics and Cybernetics

GPA - 4.94

2020 – 2024

Moscow, Russia

WORK

Exam Preparation Education Center "RedCat.School" mathematics teacher

SCIENTIFIC WORK

Participation in a conference at the State Institute of Art Studies. The project "Theater Economics: Challenges of the Time".

Work on a scientific article with Maisuradze A.I by definition of the complexity class of the problem.

SCHOLARSHIPS

Huawei scholarship, spring 2022

Moscow government scholarship

SKILLS

Programming languages: Python (beginner), C, C++

Languages: English (Upper-Intermediate)

Soft Skills: Leadership, Event Management, Writing, Public Speaking, Time Management

OLYMPIADS

United Interuniversity Mathematical Olympiad of Schoolchildren confirmation code: 186 3545-15100

Physics and Mathematics Olympiad of schoolchildren "Rosatom" confirmation code: 186 3070-51842

Interregional Olympiad of schoolchildren "SAMMAT" confirmation code: 186 1924-21420

Olympiad of schoolchildren "Fiztech" confirmation code: 185 4662-52482

COMPETITIONS

Machine learning competition "Implementation of intersection by sets" 1st place

Machine learning training competition "The task of predicting chemical properties" 5th place

COURSES

Joint scientific seminar INM RAS - Huawei

Coursera C++ Development Fundamentals: White Belt

Coursera C++ Development Fundamentals: Yellow Belt

The course "Introduction to machine learning" by A. G. Dyakonov.

PROJECTS

K-MEANS: Implementation of the K-means algorithm using "numpy" and "matplotlib".

Machine learning competition "The task of predicting chemical properties"