

Igor Artiukhov

Incoming BSc Student in Applied Mathematics and Information Science

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Codeforces Master with a background in informatics olympiads, private tutoring, and independent Python projects. I also care about visual art and built Bloom as a deliberately creative alternative to a conventional machine-learning showcase.

EDUCATION

HSE University, Faculty of Computer Science

BSc in Applied Mathematics and Information Science | Moscow | Sep 2026 - 2030

Lyceum 'Second School'

Advanced mathematics and computer science curriculum | Moscow | Graduated 2026

EXPERIENCE

Private Competitive Programming Tutor

Independent | Moscow | 2024 - Present

- Taught C++ programming, algorithms, and problem-solving to two secondary-school students from first principles.
- Guided both students to the regional stage of the All-Russian Olympiad in Informatics within one year.

Codeforces Div. 3 Contest Tester

Remote | 2024

- Reviewed a contest problem set before publication, assessed task quality and difficulty, and provided written feedback.

SELECTED PROJECTS

Interactive Flower Experience

Independent project | 2026

- Designed and built a minimalist interactive experience with virtual flowers whose petals can be removed individually.

School Telegram Bot

Python, NumPy | 2022

- Designed and implemented the complete codebase for a school Telegram bot centred on a social 'Killer' game.

ACHIEVEMENTS

2026	Silver Medal - International Zhautykov Olympiad in Informatics (IZhO)
2025-2026	Prize Winner - ROI
2024-2026	Prize Winner - All-Russian Team Olympiad in Programming (VKOSHP)
2021-2024	Prize Winner - Moscow Olympiad in Informatics
2024-2025	Winner and Prize Winner - Moscow Team Olympiad in Programming
2024-2026	Winner - HSE Olympiad for School Students ('Vysshaya Proba') in Informatics
2025, 2026	Prize Winner - Open Olympiad in Informatics
2024	Prize Winner - Moscow Mathematical Olympiad
2025	Winner - Tournament of Towns
2193	Codeforces peak rating - Master

SKILLS

Programming	C++ (advanced, 5+ years), Python, NumPy
Foundations	Algorithms, data structures, graph theory, dynamic programming, computational geometry
Languages	Russian (native), English (C1)