Vladimir Kaurkin

+7-920-301-17-80 | kaurkin-vova@yandex.ru | github.com/LordVoldebug | codeforces.com/profile/LordVoidebug

Telegram: @LordVoldebug

EDUCATION

Higher School of Economics — Moscow, Russia
Bachelor of Applied Mathematics and Informatics, advanced math and programming group — *Sep. 2020 – June 2024*

ACHIEVEMENTS/AWARDS

- Codeforces rating: **2166** (max **2292**)
- Moscow Regional Contest 2021: second degree diploma
- Moscow Regional Contest 2020: first degree diploma
- All-Russian Olympiad in Informatics 2020: prize winner
- Innopolis Open 2020: prize winner
- Technocup 2020: prize winner
- Open Olympiad in Informatics 2020: winner (first degree diploma)
- All-Russian Team Olympiad in Informatics 2019: silver medal
- All-Russian Olympiad in Informatics 2019: 1/800 points to cutoff to prize winner
- Open Olympiad in Informatics 2019: prize winner (second degree diploma)
- Technocup 2019: prize winner
- International Autumn Tournament in Informatics 2017 (junior league): silver medal

WORK EXPERIENCE

Teacher at Moscow training camp for All-Russian Olympiad in informatics — June 2020
- Prepared contests and conducted editorials for candidates for the Moscow team for the All-Russian Olympiad in informatics.

Teaching assistant for Algorithms course and Discrete mathematics course — October 2021 - Current
- Checking homework assignments, helping with conducting exams, conducting consultations for students

PROJECTS

Plotter | *C++, QT* — January 2019
- Semi-final project for the computer science class at AESC
- A simple GUI application for plotting graphs of some functions
- Features relatively complex expressions parsing

TheHatBot | *Python, Telebot* — May 2020
- Final project for computer science class at AESC
- A telegram bot for playing an Alias-like game (The Hat game) on any platform that supports Telegram

TECHNICAL SKILLS

Languages: C/C++, Python
Frameworks: Django, QT
Libraries: Telebot, NumPy, SciPy, Matplotlib
Other: Git, Bash, LaTeX

LANGUAGES

Russian: native
English: C1