Danil Yacenko Vyacheslavovich

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Education

Saint Petersburg State University of Information Technologies, Mechanics and Optics   *Saint Petersburg, Russia*
Pursing a Bachelor of Science in Computer Science, two courses   *2019-2022*

North-Caucasus Federal University   *Stavropol', Russia*
Pursing a Bachelor of Science in Computer Science, continue educate   *2022 - present*

Skills

Programming language	C++, Python, SQL(Postgres)
Technologies	GitHub, Algorithms, Visual Studio, PyCharm, CLion, MongoDB, Curl, Unreal Engine 4/5, Vim
Natural Languages	Russian, English(intermediate B-2)

Experience

Yandex. Taxi for business   *Moscow, Russia*
C++/Python Developer, Team lead   *February 2022 - present*

The center "Quantorium Stavropol", the State autonomous educational institution of additional education "Center for gifted children "Poisk"   *Stavoropol', Russia*
Teacher   *December 2021 - February 2022*

Tutor in mathematics, computer science, algorithms, C++ and Python   *Stavropol', Russia*
Teacher   *April 2021 - May 2022*

Summer Olympiad Training School, Stavropol'   *Stavoropol', Russia*
Teacher   *July 2020*

Group projects

Codeforces mobile   *Sochi, Russia*
- Creating a mobile application for the **Codeforces** website.
- Development of an alert system.   *Jan. 2019 - Feb. 2019*
- A system for parsing news from the site has been developed.
  Technologies: Java, CSS

Personal Projects

Solution 8 puzzle
- Developed a program that solves 8 Puzzle
  Technologies: C++

Seam carving
- Developed a photo compression algorithm-Seam carving
  Technologies: C++

Open World RPG
- Development of an animation system.
- Development of the physics system.
- Development of a management system.
  Technologies: C++, SFML

Personal Bot for Telegram

- Website parser.
- Delete and save photos on computer.
  Technologies: Python

PW Translator

- Development user interface
- Development translator functional. Translate Interfaces files .xml and .stf
  Technologies: C++

Achievements

- Prize grade at Open Olympiad of schoolchildren in Informatics "Information technologies" (2018 and 2019)
- 161th place at Individual Olympiad of Informatics and Programming
- 326th place at Open Olympiad in Programming
- Prize grade in All-Russian Olympiad in Informatics, Regional stage (2018 and 2019)

Personal qualities

- Purposefulness
- Assiduity
- Discipline
- Communication skills
- Stress resistance
- Analytical skills
- Easy learning
- Independence