IVAN DORONIN

Moscow

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OBJECTIVE

I'm a student and Data Scientist. Now I'm focused on immersing myself in Data Sceince, obtaining fundamental knowledge and getting job experience. Also I'm intrested in algorithms and math. My personal advantages: quick adaptation to changing environment, good communication skills, patience in solving problems, normal perception of criticism, passion to my business.

EDUCATION

National Nuclear Research University MEPhI   **Sep 2021 - Dec 2022**
Bachelor's degree, Applied Mathematics and Computer Science

Mathematics: Mathematical Analysis, Linear Algebra, Vector and Tensor Analysis.
Discrete Math: Logic, Graph Theory, Combinatorics, Theory of algorithms.
Computer Science: Algorithms and Data Structures, Informatics, Object-Oriented Programming.

Ecole 42 / School 21   **Nov 2022 - Present**

National Nuclear Research University MEPhI   **Jan 2023 - Present**
Bachelor's degree, Software Engineering

Mathematics: Theory of Probability, Complex Analysis, Linear Algebra, Logic Calculus.
Other: Operating Systems and Networks.

SKILLS

DevOps[basics]:	**Docker, Docker compose, Linux, CI/CD, Shell scripting, VirtualBox, Networks.**
Programming Languages:	**C, C++, Python.**
Technologies:	**SQL, Git, Jupyter, Make.**
Languages:	**Russian - native, English - B2, Deutsch - A1.**

PROJECTS

Deque[C++]	**Implementation one of the standard data structures, but with random access iterator category.**
Heart Disease Classification	**This project is a review of machine learning models for classifying the presence of heart pathologies in patients.**
SmartCalc[C/C++]	**This project is an implementation an extended version of the usual calculator, which can be found in the standard applications of each operating system.**