

# IVAN DORONIN

Moscow

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## OBJECTIVE

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I'm a student and entry data scientist. Now I'm focused on immersing myself in Data Science, obtaining fundamental knowledge and getting job experience. Also I'm interested 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

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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
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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

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DevOps[basics]:	Docker, Docker compose, Linux, Shell scripting, VirtualBox, Networks.
Python:	Pandas, Matplotlib, Numpy, Scikit-learn.
Other Programming Languages:	C, C++.
Other:	Git, Jupyter, Make.
Languages:	Russian - native, English - B2, Deutsch - A1.

## PROJECTS

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