MAKSIM BRONNIKOV

NN Compiler and Runtime developer

📍 Moscow, Russia

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✈ @decrement

ABOUT ME

I create efficient programs with C++ and search non-standard solutions to any tasks. While studying in "Applied mathematics and computer science", I received a good mathematical education, which helps to me in my work. I apply on practice knowledge of compilers and neural networks for developing elegant and beautiful optimized code. Trying to find myself in site development has rewarded me with an understanding of the main business processes and the importance of getting the job done on time. I am sure that my focus on results and desire to create can help me and my team achieve success in tasks of any complexity.

Linux

C++

Python

Git

Bash

Numpy   MatPlotLib   STL   Tensorflow
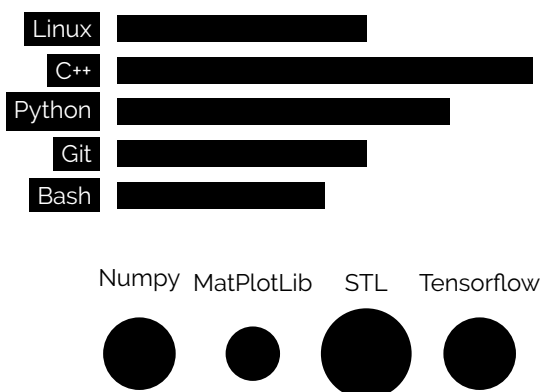
EXPERIENCE

2020	**Web Development**	**Alone**
	I developed any websites, including online stores and vcard sites.	
	`Django / Python / HTML/CSS`	

2020	**C++ Developer**	**CSoft**
	Development of NanoCAD modules.	
	`C++ / ObjectARX`	

2020-2021	**NPU Compiler and Runtime developer**	**Samsung Research Russia**
	Working on Samsung ONE neural framework and compiler for NPU.	
	`C++ / Python / Neural Networks / NPU`	

EDUCATION

2017 – 2021	**Bachelor's Degree**	**Moscow Aviation Institute**
	Applied Mathematics and Computer Science	

2019	**Course**	**Mail.ru Group**
	Machine Learning in MAI	

2020	**Course**	**Mail.Ru Group, MIPT**
	Python for Data analysis	

LANGUAGES

Russian - native
English - B2 level

HOBBIES

In addition to work, I'm interested in Olympiad programming, data analysis and machine learning. Also, I like to spend my time with different sport activities.

READY TO WORK

I am ready to full time work.