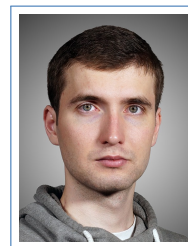


# Vladislav Toigildin

Software Developer

Moscow, Russia  
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## Experience

- 11.2016 – **Deep Learning Performance Engineer, NVIDIA**, Moscow.  
01.2019 *Development of a system for benchmarking DL frameworks.*
- 09.2014 – **Researcher, Research Computing Center MSU**, Moscow.  
08.2016 *Design and development of a parallel version of the algorithm of repeats search in biological sequence.*
- 06.2015 – **Software engineer, IBM**, Moscow.  
03.2016 *Linux on IBM z System SAN component development.*
- 11.2013 – **Technician (Part Time), Nuclear Safety Institute of the Russian Academy of Sciences**, Moscow.  
10.2014 *Development of a model of hydrodynamic process in liquids using CABARET scheme.*

## Technical skills

Languages	C, C++, Bash, Assembler, Perl(basic), Fortran(basic)
VCS	Git
OS	GNU/Linux, FreeBSD
HPC	MPI, Cuda, OpenMP
Others	Qt(basic), L <sup>A</sup> T <sub>E</sub> X, Gnu plot

## Education

- 2010 – 2015 **MSc (equivalent) in Applied Mathematics and Computer Science**, *Lomonosov Moscow State University*, Moscow.

## Additional information

Languages	English(intermediate), Russian(native)
Interests	Improv theatre