

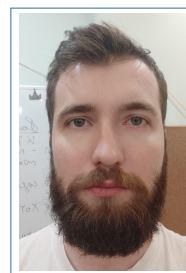
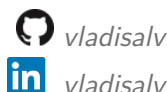
# Vladislav Toigildin

*Software Developer*

Moscow, Russia

+7 916 576 66 39

✉ [vtoigildin@protonmail.com](mailto:vtoigildin@protonmail.com)



## Experience

- 11.2016 – **Deep Learning Performance Engineer, NVIDIA, Moscow.**
  - 01.2019 *Development of a system for benchmarking DL frameworks (TensorFlow, PyTorch and etc).*
- 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  | Python, Perl, Bash, C, C++ |
| Frameworks | Flask, Django              |
| OS         | Linux                      |
| CI/CD      | Docker, GitLab CI          |
| SQL        | PostgreSQL                 |

## 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                         |