DANIIL O. GAIDAMASHKO

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EDUCATION

National Research University "Higher School of Economics"   *2016 - Present*
4th-year Undergraduate
Faculty of Computer Science   Applied Mathematics and Informatics

Lyceum 1533 "of Informational Technologies", Moscow, Russia   *2013 - 2016*
Programming specialization   Overall GPA: 5/5

SKILLS

Programming Languages	Python 3, C/C++, SQL, C#
Software	Git, Linux experience, LaTeX, PostgreSQL, Docker, Google Cloud API
Languages	Russian (native), English (advanced)

WORK EXPERIENCE

OMD OM Group, Moscow   July 2019 - now
Junior analyst, formerly trainee

· Data engineering tasks on geo and meteo data; deploy tasks;

Faculty of Computer Science, HSE, Moscow   January 2019 - June 2019
Teaching Assistant

· Differential equations course.

Faculty of Computer Science, HSE, Moscow   September 2018 - December 2018
Teaching Assistant

· Discrete Mathematics 2 (linear programming and mathematical logic) course.

NOTABLE PROJECTS

Generative Models for Fast Simulation of High-Level Event Properties   2019
University coursework

· Coursework on GAN application in Cherenkov detectors.

Education support system   2018
University project

· Django web application.

Computer vision summer practice   2017
University practice project

· Python and NumPy/SciPy/Scikit practicing in image processing.

Clustering search results   2015
School project

· ASP.NET web application, that captures and clusterizes snippets.
· Awards: conferences "Start v nauku" (spring 2016) (III degree awards), "ERVM" (spring 2016) (I degree awards)