Kirill Gelvan

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STATEMENT

I am a new grad from BCS Applied Mathematics and Informatics. Currently I am studying and practising Deep Learning both at the university and at side projects with a lot of motivation and initiative, what ends up being great experience for me. In my opinion best results can be achieved only by working in a team, with effective communication and confident leadership.

Last year passed courses: DL, DL for Audio, NLP, Generative Models, Large Scale ML, RL

PROJECTS AND EXPERIENCE

July 2020 - July 2021	Wrote bachelor thesis on Tree Transformers for symbolic math with honours *HSE, led by Samsung research fellow*
Feb. 2020 - Present	Working on creating and managing DS, ML and DL courses *HSE Introduction to DS, Introduction to ML, Modern ML methods*; *Sberbank Corporate University*
Nov. 2019 - June 2020	Developed NL2ML corpus as an NLP team research project *HSE Lambda laboratory*
Sep. 2019 - Dec. 2019	Created collembolas database as an SQL project *A.N. Severtsov Institute of Ecology and Evolution RAS, G.-A. University Goettingen*
June 2018 - Aug. 2018	Studied hierarchical RL algorithms during summer internship *Higher School of Economics*

EDUCATION

Sept. 2017 - June 2021	Bachelor of Computer Science Applied mathematics and informatics, *National Research University Higher School of Economics*, Moscow **GPA**: 8.1/10.0
Sept. 2015 - June 2017	*School* #16, Moscow Region **Honours**: gold medal award for excellent achievements in studies

TECHNICAL SKILLS

Programming (intermediate):	Python, C++, PostgreSQL, C
ML/DL:	PyTorch, NumPy, SciPy, pandas, scikit-learn, Spark, TensorFlow, Keras
Applications:	git, bash, LaTeX