






Kuzmin Nikita

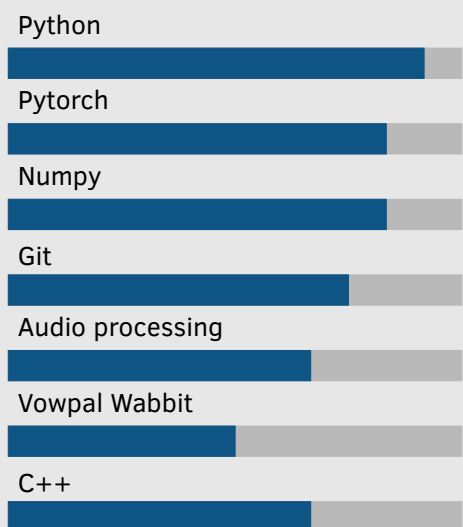
MSU, CMC student, Kaggle expert

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About me

I am a third year student (Bachelor studies) at the Faculty of Computational Mathematics and Cybernetics, Mathematical Methods of Forecasting department, Lomonosov Moscow State University.

Skills



Education

2017-2019 Moscow State University
Computational Mathematics and Cybernetics faculty Moscow

2019-2021 Moscow State University
Mathematical Methods of Forecasting department Moscow

Courses

2018 Introduction into Machine Learning by Professor [Alexander Dyakonov](#) (Top 1 rank on Kaggle platform in 2012).
2018 Introduction into computer vision and deep learning by [Anton Konushin](#).
2018 Neural methods of processing images by [Victor Kitov](#)
2019 Top 2% (34 of 2300) of all participants at 6-th session of [mlcourse.ai](#)
2019-now Passing [Audio Signal Processing for Music Applications](#) on Coursera

Competitions, Achievements

2018, Dec. Credit scoring task (binary classification) [Kaggle](#)
Top 2% (2 of 103)

2019, Feb. Sustainable Industry: Rinse Over Run (predict timeseries) [DrivenData](#)
Top 5% (67 of 1217)

2019, Jun. Instant Gratification (synthetic data, binary classification) [Kaggle](#)
Top 10% (173 of 1832)

2019, Jul. Freesound Audio Tagging 2019 (sound recognition, multiclass) [Kaggle](#)
Top 17% (148 of 880)

2019, Aug. Predicting Molecular Properties (regression) [Kaggle](#)
Top 6% (141 of 2749)

2019, Sep. APTOS 2019 Blindness Detection (images, multiclass) [Kaggle](#)
Top 7% (178 of 2943)

2019, Sep. Kaggle expert [Kaggle](#)
Top 2% (1933 of 125499) in Kaggle rankings

2019, Oct. IEEE-CIS Fraud Detection (binary classification) [Kaggle](#)
Top 13% (818 of 6381)

Work experience

2019, Jul.–Oct. Huawei Technologies Co.,Ltd., Media Algorithm Lab Internship
Audio and speech recognition

Professional interests

- I am studying at the Mathematical Methods of Forecasting department under academic supervision of a Russian Academy of Science Professor [Alexander Dyakonov](#) (Top 1 in Kaggle rankings in 2012).
- Subject of my scientific work is audio recognition. Review of my research activity could be found in this [GitHub repository](#) and in this table: [Activity report](#), which contains two sheets:
 - Activity report with short reviews (partly on Russian, partly on English).
 - Detailed articles review (fully on English).

Other information

- Master of Sports of Russia in swimming and a member of the MSU swimming team.
- 325 extra-hours (apart from secondary school studies) of English.
- Two weeks language practice at Limerick Language Centre (Ireland), Summer 2018.