

Smirnov Daniil

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Desired position

Junior Quantitative researcher

Key skills

- Python, Numpy, Pandas, PyTorch
- Probability theory, mathematical statistics
- ML/DS methods, linear algebra and mathematical analysis

Pet projects

Stock price prediction based on financial news – [link](#)

The link above contains the inference code of the machine learning algorithm for predicting the opening of the Moscow Exchange index, taking into account the latest news.

Education

September 2020 – Present

National research university MIPT
Bachelor: applied mathematics and physics

Additional education

Yandex NLP studcamp
Deep Learning school
ML yandex trains

Achievements

Excellent (8) on the state mathematics exam for 6 semesters (top 5% of the stream)

Third place on Sber-MIPT hackaton

Code: <https://github.com/DanSmirnoff/sber-mipt-hackaton>

About me

A diploma was written related to the classification of time series using deep learning.

Studied in the MIPT Advanced algorithms group.

Has extensive experience using jupyter notebook, numpy and pandas to process and visualize data in various experiments.

My hobbies: poker, chess, go

I am striving to gain new knowledge and skills and ready to work for this.