Smirnov Daniil

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Desired position

ML developer / researcher

Key skills

- Python, Numpy, Pandas, Torch, Huggingface, CV
- SQL
- Probability theory, mathematical statistics
- ML methods, linear algebra and mathematical analysis

Pet projects

Social Network – link
Social network with functions of signing up, logging in, resetting and changing password, creating posts, commenting, following and using groups.

Symbolic counting of derived functions – link
The link above contains an algorithm that symbolically calculates the derivatives of functions.

Education

September 2020 – Present

National research university MIPT
Bachelor: applied mathematics and physics

Additional education

Deep Learning School
ML yandex trains

Achievements

Third place on Sber-MIPT hackaton
Code: https://github.com/DanSmirnoff/sber-mipt-hackaton

About me

Studied in the MIPT Advanced algorithms group, familiar with c++ syntax. English – B2
Interested in ML, analytics and python development.
Has extensive experience using jupiter notebook, numpy and pandas to process and visualize data in various experiments.
My hobbies: poker, chess.
I am striving to gain new knowledge and skills and ready to work for this.