

Kuznetsov Andrey

INTERESTS

DL / CV / ML / TimeSeries / NLP / LLM / computer&math linguistics / Data Science / Digital Humanities

EDUCATION

ITMO / AI systems in arts and humanities

2022 – 2026, 2nd year

DLSchool MIPT / Deep Learning School

2023 – 2024

Summer School / Text data: automatic processing and analysis

July 2023 – August 2023

Sirius Educational Center / Linguistics

October 2021 – November 2021

JOB

NSS ITMO Lab / (Natural System Simulation)

Intern - Winter 2023 – 2024

Development of an open-source [framework](#) for automating the creation of CNN models that would set the parameters of layers and convolutions depending on the user. The product is used to predict weather conditions using n-dimensional time series

PROJECTS

the BBBB team

We participate with our team in NLP hackathons at the national and international levels: <https://github.com/itmo-BBBB>

school-website-classification

Comparison of classification algorithms for school websites with different text vectorization, clusterization with an unknown number of clusters, statistical analysis, visualization in the web on streamlit

I promote open-source in ML, participated in projects on the stylometry of the publication “System Block”, was a speaker at the Open Source [meetup](#)

St. Petersburg, Russia

just.andrew.kd@gmail.com

[Telegram](#)

[GitHub](#)

[kaggle](#)



SKILLS

Python

Sklearn, Skimage

NumPy, Pandas

Beautiful Soup, Selenium,

PostgreSQL, pg4admin

Linux, Bash

LANGUAGES

English (Advanced)

FCE [certificate](#) (B2) 2021 year

ABOUT ME

Passionate about linguistics, I was a prize-winner of school Olympiads. Also, I was in Sirius at the [Linguistics track](#), as well as at the [NLP Summer School](#).

I am engaged in self-education. A regular student of the *MIPT Deep Learning School* courses, the *HSE Master's degree program “Machine Learning and High-load Systems”* and open online lectures of the SHAD

[Stepik](#)