



DARYA KALMYKOVA

21 y.o. Moscow 1 year experience

JOB EXPERIENCE

- 2022–2023, faculty of Mathematical Cybernetics and Informational Technologies, “MTUCI”, analytics department
 - NLP : application of classic machine learning algorithms for clustering and classification of the text dataset items, NER implementation.
 - Audio : audio recordings classification for presence of a noise using Deep Learning and Transformer architecture.
- 2023, freelance commercial work
 - Different tasks such as EDA, CV, NLP (using Transformer model), models training using Neural Networks and classic machine learning algorithms.

LANGUAGES

Russian	Native
English	B2–Upper intermediate
German	Aufbau1–G3 – Aufbau1–G4

COURSES

- Stepik, course “Introduction to Data Science and machine learning”
- Stepik, course “Neural networks and Computer Vision”
- Semion Kozlov, course “Deep Learning”
- Hugging Face, course “NLP Course”

ABOUT ME

My main qualities are commitment, ambitiousness and responsibility. I like to solve nontrivial tasks and learn new skills.

I aim to deepen my knowledge in the ML field, use it for the creation of the high quality products and continuously improve myself as a professional.



<https://github.com/Daryadare>



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@saddydare

STACK

★★★	Python
★★	C, C#
★	Java, C++

SKILLS

Git
SQL, Bash
Docker

TECHNOLOGIES

Word Embeddings, Bag of Words, TF-IDF, Ensemble modeling, PCA, K-Means, Transfer Learning

LIBRARIES

pandas, numpy, torch (torchvision, torchaudio), tensorflow, keras, scikit-learn, nltk, word2vec, catboost, matplotlib, tqdm

EDUCATION

2020 – pr. time

“MTUCI”, Moscow, faculty of Informational Technologies, Bachelor.

02.03.02 – Fundamental informatics and informational technologies