

EDUCATION

Bachelor of Science in Applied Math and Computer Science	Moscow, Russia
Higher School of Economics University	09/2022 - 06/2026
Lyceum №1580 at the Bauman University	Moscow, Russia
	09/2011 - 06/2022

COURSES

Yandex Lyceum++	
Machine Learning	01/2022 - 06/2022
DLS by MPIT	
Machine Learning	09/2021 - 09/2022

TECHNICAL SKILLS

Languages: Python, C/C++, \LaTeX
Frameworks: PyTorch, OpenCV, Numpy, Pandas, Matplotlib, CatBoost, WanDB, Sklearn, Git, TensorFlow/Keras, SQL

PROJECTS

Context Mechanisms for Convolutional Models in Real-Time Audio Separation Problem	link
<i>SpEx+ and streaming models with ConvLSTM</i>	
Intro to NLP (Kaggle bronze medal)	link
<i>Disaster Tweet classification, CatBoost, Bert</i>	
Spam classification	link
<i>Test task for VK internship, CatBoost, Bert</i>	
Music RecSys	link
<i>Test task for VK internship</i>	
Basic Denoiser	link
<i>Simple Profile denoiser</i>	

ACADEMIC ACHIEVEMENTS

Currently I'm writing my course paper about "Context Mechanisms for Convolutional Models in Real-Time Audio Separation Problem". I also have a good place in the my faculty ranking (31/313). Now I'm working as a Teaching Assistant in (my favorite) linear algebra course.