

NIKITA MINEEV

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EDUCATION

Yandex School of Data Analysis

Big Data Infrastructure

Two-year Russia's hardest computer science program from Yandex

- **Relevant coursework:** Algorithms, C++, Rust, Computer Architecture and Operating Systems, Concurrency, Distributed Systems, Algorithms in External Memory

Moscow, Russia

Sep 2023 – Jun 2025

MADE: Data Science Academy

Annual intensive data analysis program from VK

Graduation Project: "Toxicity Detector" 📄

- **Relevant coursework:** Algorithms, Advanced C++, Advanced Python, Machine Learning, MLOps, Machine Learning on Big Data, Bayesian Methods, Optimization Methods, Computer Vision, Natural Language Processing, Recommender Systems, A/B-testing

Moscow, Russia

Sep 2022 – Jul 2023

Moscow Institute of Physics and Technology

M.Sc. in Information Science, Department of Innovation and High Technologies

Master's Thesis: "Recommendation systems based on graph neural networks" 📄

- **Relevant coursework:** Algorithms, Machine Learning, Machine Learning on Graphs, Programming Technologies, C++ Programming, Big Data Processing, Natural Language Processing

Moscow, Russia

Sep 2021 – Jun 2023

Novosibirsk State University

B.Sc. in Applied Mathematics and Informatics, Department of Mechanics and Mathematics

Bachelor's Thesis: "Research of time series forecasting models" 📄

- **Relevant coursework:** Calculus, Linear Algebra, Probability Theory, Statistics, Functional Analysis, Mathematical Logic, Optimization Methods, Computational Methods

Novosibirsk, Russia

Sep 2016 – Jun 2020

WORK EXPERIENCE

Yandex

Machine Learning Engineer

- Worked on improving internal highly parallelized asynchronous framework for distributed deep learning.
Technologies: C++, CUDA, Concurrent programming, ML & DL

Moscow, Russia

Jul 2024 – Oct 2024

TECHNICAL SKILLS

Programming languages: C, C++17/20, CUDA, Rust, Python, Bash

DevOps: Linux, Docker, Git, CI/CD, CMake, GTest, Pytest

Machine learning: NumPy, SKLearn, CatBoost, LightGBM, PyTorch, TorchRL, Transformers, DGL

Data engineering: Pandas, Hadoop, PySpark, Airflow