Daniel Ille

ML Engineer

Contacts

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Email
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Date of Birth
May 16, 2004

Links

Telegram

Github

Kaggle Expert

Personal Website

Skills

ML Fields:
Classic ML, NLP, RecSys, LLM

Languages:
Python, SQL, C/C++, Go

ML Stack:
PyTorch, W&B, Optuna, Sklearn,
Catboost/XGBoost/LightGBM

Big Data:
Hadoop, Hive, PySpark, Pandas/
Polars

Web Stack:
FastAPI, Streamlit, Flask, Django

DevOps:
Docker, Git, Linux

Languages

Russian

English

Turkish

Summary

Machine Learning Engineer, I develop algorithms in the field of natural language processing (NLP)

My service:
- Analyzing and cleaning big data
- Developing prediction models for business problems based on text/numeric data
- Deploying models on a server (MLOps)

I am interested in this field and I plan to further in it. My goal is to learn how to apply artificial Intelligence to solve a wide range of problems, especially, in NLP tasks

Achievements

Finalist NTO | BD&ML   May 2022
- Forecasting water consumption in
Moscow region

Finalist Yandex ML Cup | RecSys   Nov 2022
- Predicting the next track

Finalist Yandex ML Cup | RecSys   Nov 2023
- Predicting music genre from the sound of
a track

Education

Bachelor's degree, RTU MIREA   Moscow

Sep 2022 — Present

Courses

Machine Learning   Jan 2022
OmSTU, Artem Shevlyakov

Special neural network architectures   Jan 2022
OmSTU, Artem Shevlyakov

«Python Generation» course for advanced learners   Jun 2022
BEEGEEK School