

ML/Backend Developer

Alexander Loginov

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🐙 [github](#)

🌐 [linkedin](#)

📠 [telegram](#)

EDUCATION

ITMO University

BS in Software Engineering (Neurotech)

Expected Grad. Aug 2023

Cum. GPA: 4.1

SKILLS

Programming

Languages:

Python, SQL

Go (currently learning)

Technologies:

Django, Flask

Tensorflow, PyTorch

Huggingface, scikit-learn

pandas, numpy, matplotlib

Databases:

SQLite, PostgreSQL

Tools:

Git, Linux

Anaconda, Jupyter Notebook

Languages

Russian (Native)

English (C2)

German (B1)

COURSEWORK

Linear Algebra & Calculus

Probability & Statistics

Discrete Maths

Algorithms & Data Structures

Object-Oriented Programming

Web & Android Development

Machine Learning

Databases

Operating Systems

EXPERIENCE

MTS

Monitoring Engineer

July 2021 – January 2022

Saint-Petersburg, Russia

- Finding and reporting bugs and triggers
- Providing help with solving technical issues
- Zabbix, Remedy ITSM, Grafana, Jira

clinic Garmoniya

System Administrator

March 2021 – July 2021

Samara, Russia

- Remote control over 10-15 machines

PROJECTS

Cookbook [Link](#)

Python Django, SQLite, HTML & CSS

A web app that helps users to post & save their recipes.

DnD Story Generator [Link](#)

Kotlin, Jetpack Compose, Python, HuggingFace, PyTorch, Flask

An android app that generates story intros for DnD Masters. GPT-2 based model with custom dataset.

Telegram emotion recognition chatbot [Link](#)

Python, HuggingFace, PyTorch, Telegram API

A telegram bot that chats with user and grades the emotional state of the user. Pretrained BERT chat model and BERT sentiment analysis model or BERT emotion recognition model.

Online courses

Repositories (links):

- Introduction to DS & ML
- Quickstart to ML

Certificates (links):

- Introduction to DS & ML
- Statistics Basics
- Python Programming
- C++
- Java Basics
- R Basics