

Artur Ilichev

(1)

1999 01 June 1999



Moscow, Russia



@Lightingale (Telegram)



github.com/Lightingale



a.lightingale@gmail.com

Skills -

Python (+ PyTorch, Keras, gensim, Django ORM, catboost...)

Go, C++, SQL, Bash

Statistics, Data Visualization, Parallel Computing

Languages –

Russian - Native

English - Upper Intermediate

German - Beginner

Education

2016-2020 Moscow Institute of Physics and Technology

GPA 9.3/10

Chair of Data Analysis

Department of Innovation and High Technology

2017 Coursera

Mathematics and Python for Data Analysis, Supervised Learning

2019 course by iPavlov lab

Deep Learning in Natural Language Processing

[Competitions]

2018 'Santander Value Prediction Challenge' at Kaggle

Silver Medal

2019 'Gendered Pronoun Resolution' at Kaggle

Silver Medal

Experience

2018.07

Intern Data Analyst, Tinkoff Bank

Moscow

Dolgoprudny

Performed statistical and visual data analysis, feature selection, built simple machine learning models (regression, decision trees), developed a model for determining importance of queries to support.

2019.03-05

Intern ML Developer, Warden Machinery

Remote, part-time

Developed heuristic methods for detecting smoking people (based on pose tracking output). Trained and applied a neural network for real-

time clothes classification on video.

2019.07-10

Intern ML Developer, Yandex

Moscow

Developed a model for dialogue classification (from collecting dataset

to writing production code).

since 2019.11

NLP Researcher, Huawei RRI

Moscow, part-time

Working on Transformer-based models distillation.