

EVGENIIA TRUFANOVA

Moscow, Russia

+7 967 104 01 76 ♦ foggyjandjane@gmail.com ♦ GitHub: [JandJane](#)

EDUCATION

Higher School of Economics, Moscow, Russia

2017 - 2021

Bachelor of Applied Mathematics and Informatics, Faculty of Computer Science

WORK EXPERIENCE

[Bank VTB](#), Moscow

October 2020 - Present

Middle Data Scientist, Team Lead

- Automated replying to users' feedback and questions in AppStore and Play Market (30% automation)
- Built ML models for audio analysis (phone calls): *ASR*, calls classification, emotion recognition
- Participated in R&D project on automated machine learning (developing *AutoML* toolkit)
- Led a team of 3 data scientists

[Sizolution](#), Moscow

February 2019 - June 2019, September 2019 - October 2020

Junior Data Scientist

Sizolution is a startup that offers sizing solutions for online fashion stores.

- Developed and improved virtual fitting room neural net algorithms using *PyTorch*
- Completed several NLP projects: sentiment analysis, classification and *NER* for cloth descriptions.

Google, Dublin

July 2019 - September 2019

Site Reliability Engineering Intern

Designed and implemented real-time metric export into BigQuery for Cloud SaaS services. Deployed it as a shared service, configured task management and monitoring. Used C++.

[Croc](#), Moscow

October 2018 - January 2019

Software Engineering Intern

Created a plugin for Jira that classifies clients' emails and automatically creates tickets in CRM. Used *scikit-learn* to build NLP model. Implemented a web-service in *Flask*, deployed it with *Docker*.

Google, Zurich

July 2018 - September 2018

STEP Intern

Built a tool to investigate Youtube indices. Worked with *BigTable* and *MapReduce* in C++.

ACHIEVEMENTS

- Medal at Russian National Math Competition
- Won judges choice award at [IoT Hack](#) (March 2019, Moscow, Russia)
- Took the 4th place at [START Hack](#) (February 2018, St. Gallen, Switzerland)
- Acted as a team leader and won [MLH Local Hack Day](#) (December 2017, Moscow, Russia)

TECHNICAL SKILLS

Programming languages: Python, C++, SQL

Familiar with: JavaScript, C, Assembler, Haskell, bash

Technologies: PyTorch, Transformers, LightGBM, fastText, scikit-learn, NumPy, pandas
git, Flask, Docker, Hadoop, Spark, unit tests

English: C2 (Proficiency)