



TLYAMOV ANVAR

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EDUCATION

Master of Software Engineering (ITMO & JetBrains)

I'm studying software development in depth.

Aug. 2020 – Present time

St. Petersburg, Russia

Computer Science Center (JetBrains & Yandex)

Three-year Degree Program in Data Science & Software Engineering

I have successfully completed the following courses:

- C++ • Python • Algorithms • Math statistics
- Database • Discrete Math • Probability theory

St. Petersburg, Russia

Bachelor of Physics

Alferov Federal State Budgetary Institution of Higher Education and Science
Saint Petersburg National Research Academic University
of the Russian Academy of Sciences

Aug. 2016 – May 2020

St. Petersburg, Russia

PROJECTS AND RESEARCH

Image Caption in OK.ru

Trainee in machine learning department

- Implementation of service describing posts using a voice assistant for the visually impaired
- Implementation of model that will generate text description from the user's feed which the voice assistant will transform to the speech.

- ML • Django • Postgres

2021

Mail.ru

Bigsister

Trainee

- Implementation of educational service that monitors student activity. Reward with bonuses that can be spent in the store.

- Kotlin • MongoDB • gradle • ReactJS

2020-2021

Lambda Lab

Website for company

Freelance

- Implementation of a website wrapped in Wordpress which easy to configure without programming
- Setup the server on nginx and launched the project on the server. [repo](#)
- nginx • HTML • CSS • PHP • javascript

2020

WORK

VK

junior ml developer in VK

2021-present time

HAKATON

TikFake

Explanation: [youtube](#)

Code: [github](#)

2021

DevDays

Hashcode

700/7481

2021

DevDays

SKILLS

Programming Languages:

• C++ • Python • Java • Haskell • Kotlin • SQL • Bash • MATLAB

Frameworks & Libraries:

• NumPy/SciPy/Pandas • PyTorch/Tensorflow • Catboost/XGBoost • Scikit-Learn • Flask

Databases: • Postgres • MongoDB

DevOps: • Git • Docker

LANGUAGE

• **Russian: Native**

• **English: B2**