

# Daniil Likhobaba

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## Education

### Moscow Institute of Physics and Technology

BACHELOR IN APPLIED MATH AND PHYSICS

GPA: 4.9

Moscow, Russia

2019 – 2023

## Experience

### Yandex

ANALYST INTERN, R&D AT TOLOKA

- Implemented the calculation of product metrics;
- Investigated approach of data labeling via crowdsourcing;
- User Behavior Research in collaboration with OULU University;

Moscow, Russia

Jun 2021 – Oct 2021

## Skills

**Python:** Pytorch, Sklearn, XGBoost, Numpy, Scipy, Pandas

**C++:** STL, SFML

**Math:** Probability theory, statistics

**Other:** SQL, Git

## Projects

### Medical Ultrasound modeling

MODELING OF ULTRASONIC WAVE PROPAGATION WITH AN ABERRATOR

C++, Python

<https://github.com/denaxen/MedicalUltrasound>

### My website-resume

SITE WITH MY BIO AND CV

HTML, CSS

<https://github.com/denaxen/denaxen.github.io>

### Platformer game

PET-PROJECT FOR LEARNING C++

C++ SFML

[https://github.com/denaxen/platformer\\_game](https://github.com/denaxen/platformer_game)

## Courses

Nov 2020 **Machine Learning and Data Analysis**, All the necessary tools for ML and data analysis

Yandex, MIPT

Dec 2020 **Fintech Trends**, Fintech, online-banking, ML in banking

Tinkoff

May 2021 **Junior program "Applied statistics"**, Product metrics, data analysis in business, AB-tests

Tinkoff

May 2021 **Data analysis in industry**, Cleaning of datasets, preprocessing, visualization, data connection with the product

Tinkoff

May 2021 **Case Marathon**, Methods of problem structuring, approaches to problem analysis, data-driven searching for insights. We have solved several cases from the field of retail, banking and metallurgy.

BCG