

# Daniil Likhobaba

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## Education

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### Moscow Institute of Physics and Technology

BS IN APPLIED PHYSICS AND MATHEMATICS

GPA: 8.8/10 (4.9/5)

2019 – 2023

## Personal

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### Interests

FINTech, ML ENGINEERING, DATA ANALYSIS, PYTHON AND C++ DEVELOPMENT

## Skills

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

**C++:** STL, SFML

**At basic level:** SQL, Git, Web

## Projects

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### Medical Ultrasound modeling

C++, Python

MODELING OF ULTRASONIC WAVE PROPAGATION WITH AN ABERRATOR

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

### Arkanoid game

C++ SFML

PROJECT FROM THE 1ST YEAR OF THE INSTITUTE

[https://github.com/denaxen/arkanoid\\_game](https://github.com/denaxen/arkanoid_game)

### Platformer game

C++ SFML

COURSE PROJECT AT THE INSTITUTE

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

## Courses and Certificates

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### Math and Python for DS,

<https://www.coursera.org/account/accomplishments/verify/KPAK6CE7PR9C>

Coursera

### Training on marked-up data,

<https://www.coursera.org/account/accomplishments/verify/2BAAUAVYUVAG>

Coursera

### Finding a structure in data,

<https://www.coursera.org/account/accomplishments/verify/BXNN3RN2SWRW>

Coursera

**Course "Fintech Trends",** [https://fintech.tinkoff.ru/activities/fintech\\_trends/](https://fintech.tinkoff.ru/activities/fintech_trends/) (No certificate yet)

Tinkoff