

Daniil Likhobaba

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Education

Moscow Institute of Physics and Technology

BS IN APPLIED PHYSICS AND MATHEMATICS

2019 – 2023

GPA: 8.8/10 (4.9/5)

Personal

Interests

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

Skills

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

C++: STL, SFML

Other: SQL, Git, Web

Projects

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

Platformer game

C++ SFML

COURSE PROJECT AT THE INSTITUTE

https://github.com/denaxen/platformer_game

Courses and Certificates

Autumn 2020	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
Dec 2020	Course "Fintech Trends", https://drive.google.com/file/d/1dQnQp1ZPomGBMz1bB43MtdQoFVfzAmT1/view?usp=sharing	Tinkoff
May 2021	Junior program "Applied statistics", https://fintech.tinkoff.ru/study/fintech/applied_statistics/	Tinkoff
May 2021	Data analysis in industry, https://fintech.tinkoff.ru/study/academy/analysis/	Tinkoff