Georgy Nikishin

nikishin.gs@phystech.edu · +7 910 615 17 95 · Me on github.

Moscow, Russia

EXPERIENCE

- **Programming**
  I have experience programming in python, C,
  In python, I worked with pandas, numpy, sklearn, requests, bs4. At the moment, I am developing a "smart home" project using Django.

- **Machine Learning**
  I am familiar with the basics of machine learning: libraries and algorithms.
  I also completed the course "Introduction to Machine Learning" from Yandex and the HSE.
  February 1999 to August 1999

EDUCATION

- **Second-year undergraduate student**
  Moscow Institute of Physics and Technology
  2022

- **Banking and Finance**
  Coursera, Sber University
  2021

- **Introduction to Machine Learning**
  Coursera, HSE and Yandex
  2020

AWARDS & RECOGNITION

- **Nominee of the Physics Choice Question Contest**
  Moscow Institute of Physics and Technology
  2020

- **Winner of the regional stage of the All-Russian School Olympiad**
  2019

SKILLS

- **Technologies**
  Python, C, Tensorflow, Django, Sklearn, SQL, Linux

- **Patterns & Practices**
  Web-programming, System programming, Date-base management , Probability Theory, Linear Algebra

PROJECTS

- **Prediction of the winner in an online game** [github]
  The task was to predict which team would win and in what time, using machine learning techniques.
  Python

- **Particles.** [github]
  I use python to simulate the motion of particles
  Python

- **Site** [github]
  The basis of the site on Django
  Django, Python

OTHER HIGHLIGHTS

- I am currently completing a course in probability theory from MIPT.

- I am interested in economics and finance.

- I am engaged in discrete optimization on Coursera.

HOBBIES & INTERESTS

Finance Programming ML Math