# Ruslan Fattakhov

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#### **EDUCATION**

### Lomonosov Moscow State University

2017 - Present

Department of Mechanics and Mathematics

- Relevant Courses: Calculus, Linear Algebra, Mathematical analysis, Probability theory and Mathematical Statistics, Programming (Python, C++)
- GPA: 4.2/5.0

## **Huawey Share MSU**

2020

Specialization Machine Learning, Data Analysis, Neural Networks and Computer Vision

• Relevant Courses: Python(Numpy, Pandas, Matplotlib), Machine learning algorithms

## Stepik. Introduction to data science and machine learning

2021

Specialization Machine Learning, Data Analysis, Python

### Project

Predicting the results of football matches | Python, scikit-learn, plotly, numpy, pandas https://github.com/fro1999/Predicting-the-results-of-football-matches

2021

- Data processing, adding augmentation
- Data visualization
- · Building a model

Recognition of 18+ site by address and keywords | Python, scikit-learn, numpy, pandas, CountVectorizer 2019 https://github.com/fro1999/Recognition-of-18-site-by-address-and-keywords

- Data processing, adding augmentation
- Work with text
- · Building a model

# SKILLS

Programming Languages: Python, C/C++, SQL

Frameworks and libraries: Jupyter, Numpy, Pandas, Matplotplib, Plotly, Xgboost, Scikit-learn, PyTorch, MS Office Soft Skills: Purposefulness, Communicable, Motivated, Team Work, Learning Potential

#### **OTHERS**

- \* Prize-winner of the republican stage of the All-Russian Olympiad for schoolchildren in mathematics
- \* Gold medalist at school
- \* I love sports, I have a category in chess, basketball and volleyball