

# Vladimir Shadymov



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## Interests

Data Science & Statistical Analysis



Business analytics



## Languages

Russian: Native speaker



English: Intermediate



German: Elementary



## Soft skills

Time management



Responsibility



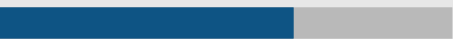
Critical thinking



Communication



Leadership



Team work



Emotional intelligence



## Education

2016 - 2020

(Expected)

**Moscow Institute of Physics and Technology (State University)**

**B.Sc., Applied Mathematics and Physics**

Currently a second-year student

Moscow, Russia

Average grade: 9.3/10; ranking top-5% of the university

## Training

January

2018

**Mathematics and Python for data analysis by Moscow Institute of Physics and Technology & Yandex on Coursera**

## Computer skills

Languages

**Python**

Scripting, data analysis (least-squares fitting, spline interpolation, numerical differentiation and integration) and visualisation. Worked with such packages as NumPy, SciPy, Matplotlib, Pandas, Bokeh. Familiar with Nosetests for Python.

**C++**

Worked with STL, Google Test framework. Familiar with .NET Framework. Developed program (1k lines) for calculus in quaternions. <https://github.com/vladimirshadymov/quaternions>.

**Familiar with Java**

Other

**Software & OS**

Linux/Windows fluent user, extensive experience with Microsoft Office-like software. Worked with Git.

## Hobbies & Extra-curricular activities

Sports

Swimming, volleyball, cycling

Team work

Participated in preparation of venue for the PhysTech olympiad (with co-students), February 2017

Leadership

Lead a group of campers in a week-long ski trip for 100km under the Arctic Circle in The Republic of Karelia, as a semi-final stage of competition "Reach the North Pole". (February 2016)