# Philip **Khristolyubov**



#### **EDUCATION**

#### **MOSCOW INSTITUTE OF PHYSICS AND TECHNOLOGY**

2016 - 2020

B.Sc. Department of aerophysics and space research. Applied mathematics and physics



#### **WORK EXPERIENCE**

INTEL 07/2019 - 08/2019

Intern. IoT group.

- Developed computer vision application
- Dived into 3 Intel products
- Achieved a 4.5 times application performance increase

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#### **ACHIEVEMENTS**

#### OLIVER WYMAN IMPACT CASE CHAMPIONSHIP 2020

Finalist: top 5 out of 130 teams (Burger King case)

#### MIPT CASE-FORUM STUDSTOCK 2019

Winner (pharmaceutical case)

#### CHANGELLENGE >> CUP TECHNICAL 2019

2nd place among 150 teams from all over Russia (Oil&Gas case)

#### CHANGELLENGE >> CUP MOSCOW 2019

Semifinalist: top 4% out of 3,700 participants (Yandex Taxi and Coca-Cola cases)

#### COPTER EXPRESS HACKATHON 2017

Competitor (built and programmed drone for autonomous flight in 48 hours)



# / CONTACTS

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+ CITY: Moscow

+ VK: id60572295



Age: 21

# / LANGUAGES

+ English Upper-Intermediate

### / SKILLS

- + SQL
- + Python Pandas, NumPy, Matplotlib
- + Microsoft Office Excel, PowerPoint, etc
- + C++
- + Matlab

# / COURSES

#### COURSERA

Mathematics and Python for data analysis

#### **COURSERA**

C++ basics

#### **PHOENIX CASE SCHOOL**

MIPT case-marathon