

Sergey Lukyanov

Moscow, Russia
☎ +7 920 76 61 580
✉ Lukianov.sv@phystech.edu
tg: @SerGoLook

Education

2018 – Pres **B.S. in Applied Mathematics and Physics**, Moscow Institute of Physics and Technology (MIPT), Department of Radio Engineering and Computer Science (DRECS), GPA 4.85/5, Ranking top-20%.

Subject: Neural Networks and Neural Computers

Related subjects:

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|-------------------------------|-------------------------|
| ○ Machine Learning | ○ Probability Theory |
| ○ Computational Mathematics | ○ Deep Learning |
| ○ Calculus, Complex Analysis | ○ Discrete Analysis |
| ○ Linear and Abstract Algebra | ○ Computer Technologies |

Work and project experience

Oct. 2019– Pres **Member**, Council of DRECS students at MIPT.
Organised and controlled council's projects and processes, represented students' interests

Summer 2019 **Member**, the Selection Committee of MIPT.
Host of applicants

Feb. 2019 – Aug. 2019 **Mathematics tutor**, freelance.
Worked with several secondary school pupils who made significant progress

Nov. 2018 **Organizer**, The 20th Moscow Physics and Mathematics Olympiad MIPT.

Dec. 2018 **Organizer**, The 1st International Aerospace Symposium: The Silk Road.

Technical skills

Programming	PYTHON, C/C++
Scientific Libraries	NumPy, SciPy, matplotlib, scikit-learn, Keras
Operating Systems	Windows, Linux
Professional software	L ^A T _E X
Other software	Adobe Photoshop, GIMP

Languages

Russian	Native
English	Upper intermediate (B2/C1)
Français	Intermediate (B1)

Professional Interests

- | | |
|--------------------------------------|----------------------|
| ○ Machine Learning and Data Analysis | ○ Deep Learning |
| ○ Economics | ○ Applied Statistics |

Honors and Awards

Fall 2020 - Pres. **Increased State Academic Scholarship at MIPT**, *for social achievements*, Received by less than 10% of department students.

Spring 2021 **Abramov Fund Scholarship at MIPT**, *for learning progress and achievements*, Received by less than 10% of department students.

Courses

- Coursera **Mathematics and Python for Data Analysis**,
Specialization Machine Learning and Data Analysis from MIPT and Yandex.
- Coursera **C ++ Development Fundamentals**,
White Belt from MIPT and Yandex.
- YouTube **Machine Learning**,
Course from Moscow Institute of Physics and Technology.
- YouTube **Neural Networks and Python**,
Course by Andrey Sozykin.

Personal Interests

- o Leadership
- o Music and vocal
- o Psychology
- o Travel and cuisines