Veips Filips

Date of birth	11.11.2001 (22 years)
Number	+(371)25619564
Email	filips.veips@gmail.com
GitHub	https://github.com/FilippVeips
LinkedIn	https://www.linkedin.com/in/filips-veips/
Telegram	https://t.me/VeipsFil

Education

2019 – 2023	**National Research University Higher School of Economics (HSE)**
	Data Science and Business Analytics
	▪ Bachelor of Applied Mathematics and Information Sciences
	▪ GPA: 6.74
	▪ **Relevant Coursework**: OOP in C++ and Python, Machine Learning, Databases, Algorithms and Data Structures in C++, Computer Architecture and Operating Systems, Statistics, Mathematical Analysis, Linear Algebra, Differential Equations.
2019 –2023	**The London School of Economics and Political Science (LSE)**
	(University of London) (BSc Data Science and Business Analytics)
	▪ Bachelor of Science in Data Science and Business Analytics
	▪ Second Class Honors
	▪ **Relevant Coursework**: Advanced Statistics, Asset pricing, Business analytics, Econometrics, Information System management, Machine learning, Statistical methods for market research, Strategies.
2023 – Present	**Utrecht University (MSc Applied Data Science)**
	▪ Master of Computer Applications
	▪ Expected Graduation 2024
	▪ **Relevant Coursework**: Data Wrangling, Dynamics and Causality, Spatial Data Analysis, Transformers and Language models.

IELTS Exam on English (2023) – **7.5/9**, which is equal to **C1 (Advanced)** in International Classification

Extracurricular Activities

- Winner of the special educational grants provided by the Moscow Government for Olympiad winners in 2017-2018 and 2018-2019.
- Finalist of the Olympiad by MSU («Lomonosov») on Informatics 2018–2019
- Finalist of the Olympiad by HSE on Informatics 2018–2019
- Finalist of the Moscow Olympiad on Informatics 2018–2019

Skills

- **Python** with Pandas, NumPy, Matplotlib, Scikit-learn, Statsmodels, Keras, Tensorflow etc.
- **C++** with **STL** and libxl
- **R** with ggplot2
- **SQL**
- Data Modelling, Data Engineering and Machine Learning including Neural Networks

Side Projects

- Research Project on Cramer GAN regularization (Python)
- Application on date modelling in email (C++)
- Telegram bot providing financial information with statistical models for predicting stocks – team project (Python)
- Program on defining the language of text in file (Python)

Personal Information

Creative, communicative, hardworking, team worker, fast learner, result oriented.