

# Veips Filips

## Data Analyst

<u>Date of birth</u>	11.11.2001 (23 years)
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### ***Professional Profile***

Dedicated student earned bachelor's degrees in two universities simultaneously, focused on data science and its practical realization, especially in the field of business and finance. Finished Master's in Utrecht University, Netherlands. Highly motivated, creative and communicative skilled professional in statistics, financial markets and programming using Python or C++. Skilled in academic writing and prominent in organizational skills, aimed at professional development in the field of data science.

### ***Work Experience***

<b>01.07.2024 – Present</b>	<b>Unitech Global FZ LLC (Dubai)</b> <ul style="list-style-type: none"><li>▪ Junior Data Scientist/Analyst</li><li>▪ Utilized MS Office (Excel) and Power BI for exploratory data analysis as part of business projects.</li></ul>
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### ***Education***

<b>2023 – 2024</b>	<b>Utrecht University (MSc Applied Data Science)</b> <ul style="list-style-type: none"><li>▪ Master of Computer Applications</li><li>▪ GPA 6.55</li><li>▪ <b>Relevant Coursework:</b> Data Wrangling, Dynamics and Causality, Causal Inference, Spatial Data Analysis, Transformers and Language models (LLMs).</li></ul>
<b>2019 – 2023</b>	<b>The London School of Economics and Political Science (LSE) (University of London) (BSc Data Science and Business Analytics)</b> <ul style="list-style-type: none"><li>▪ Bachelor of Science in Data Science and Business Analytics</li><li>▪ Second Class Honors</li><li>▪ <b>Relevant Coursework:</b> Statistics: distribution theory and statistical inference, Econometrics, Machine learning,</li></ul>

Business analytics, Statistical methods for market research, Strategies, Asset pricing, Information System management.

**2019 – 2023      National Research University Higher School of Economics (HSE) (Moscow)**  
**Data Science and Business Analytics**

- Bachelor of Science in Applied Mathematics and Informatics
- GPA: 6.74
- **Relevant Coursework:** OOP in C++ and Python, Machine Learning, Databases, Algorithms and Data Structures in C++, Statistics, Mathematical Analysis, Linear Algebra, Quantitative finance, Asset pricing, Econometrics, Optimization methods.
- Course Elder

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

***Side Projects***

- Master's degree paper on Entity matching in the unlabeled dataset (Python).
- 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)

***Skills***

- **Python** with Pandas, NumPy, Matplotlib, Scikit-learn, Statsmodels, Keras, Tensorflow etc.
- **C++** with **STL** and **libxl**
- **R** with **ggplot2**
- **SQL**
- **MS Office & MS Power BI**
- Data Modelling, Data Engineering and Machine Learning including Neural Networks and LLMs using Transformers