Nikita **Sysoev**

Moscow, Russia

+7(961)-378-96-95 | nikon-23@mail.ru | telegram: @justnik_s

Education

Lomonosov Moscow State University *Moscow, Russia*

B.S. IN ECONOMICS *Sep. 2021 - Jun. 2025*

- Relevant Math courses: Linear Algebra, Calculus, Probability Theory, Mathematical Statistics, Additional Chapters of Mathematics
- Relevant Economics courses: Introduction to Economics, Microeconomics, Macroeconomics, Econometrics
- Student of the high academic load group (Первая группа, ПАН-группа) of Moscow State University's Economics Faculty

Skills

Programming Languages	Python, R, C++, SQL (familiar)
Software & Tools	Git, PyCharm, CLion, Microsoft Visual Studio Code, LaTex, Jupyter, MS Office (Excel, Word, Access, etc)
Python Libraries	NumPy, Pandas, Matplotlib, Seaborn, SciKit-Learn
Languages	Russian (native), English (fluent - C2), German (B1)

Experience

All-Russian School Olympiad in the English Language (Regional Stage) *Kazan, Russia*

WINNER *2020-2021*

-

All-Russian School Olympiad in the English Language (Final Stage) *Kaliningrad, Russia*

PARTICIPANT *2020-2021*

-

Python courses on Datacamp and Coursera and MSU courses *Online*

PARTICIPANT *2021-2022*

- <u>Datacamp</u>: Introduction to Python, Intermediate Python, Data Manipulation with pandas, Joining Data with pandas, Introduction to Data Visualization with Matplotlib, Introduction to Data Visualization with Seaborn, Introduction to NumPy, Python Data Science Toolbox, Intermediate Data Visualization with Seaborn, Introduction to Statistics in Python
- <u>MSU</u>: Basics of programming and data analysis in Python

R courses on Datacamp *Online*

PARTICIPANT *2022-2023*

-

Machine Learning courses on Coursera and MSU courses *Online*

PARTICIPANT *2021-2022*

- <u>Coursera</u>: Courses within Machine Learning Specialization by DeepLearning.AI and Stanford University (Supervised Machine Learning: Regression and Classification, Advanced Learning Algorithms, Unsupervised Learning, Recommenders, Reinforcement Learning)
- <u>MSU</u>: Machine Learning for Solving Applied Problems

IFRS (МСФО) courses on Stepik *Online*

PARTICIPANT *2022-2023*

- <u>Stepik</u>: Analysis of corporate financial statements in the format of IFRS (International Financial Reporting Standards), Analysis of corporate financial statements in the format of IFRS (practice)