Kirill Kovalkov

Email: kovalkov_kirill@outlook.com GitHub: github.com/greenshadow19

Phone: +7 (916) 745-48-79

EDUCATION

Moscow State UniversityMoscow, RussiaM.S. in Physics2019–2021Moscow State UniversityMoscow, RussiaB.S. in Physics2015–2019

EXPERIENCE

Diageo

Moscow, Russia

Feb 2021 to date

Business Analyst Feb 2021 to date

 $-\,$ Business planning and analysis in the EPM system Anaplan

- Automation of the business processes

Quantum Technology Center

Junior Researcher

Moscow, Russia 2019-2021

- Modeling of the quantum approximate optimization algorithm for a neutral atom platform

SKILLS

- Languages: Python, C/C++
- Tools: NumPy, Pandas, statsmodels
- Technologies: Anaplan, SQL, MS Office
- Knowledge: Data Science and ML, Statistics, Data Mining, Business Planning

Projects

See full list of projects on https://github.com/greenshadow19

- The Web Pages Project (Python, 2020)
- The machine learning project for detecting anomalies among groups of the web pages
- Online Store Parser (Python, 2020)
- The program download and catalogs the top 5000 books from the online store

PUBLICATIONS

[1] S. Alexeyev and K. Kovalkov, "Extended gravity at galaxy cluster's scales", in *International Journal of Modern Physics A*, 2019.

Online Certificates

- Essentials of Statistics, Bioinformatics Insitute. Stepik
- Anaplan Level 1 and Level 2 Model Building. Anaplan
- Data Science, Yandex. Coursera