



Kolonin Gleb

Data-Engineer | Python Developer

📍 Moscow, Gagarinsky District



Contacts

☎ +7 916 438-17-12 📍

✉ glebkolonin@yandex.ru

📍 <https://t.me/Spaceship24>

<https://glebkolonin.tech/>

🐙 <https://github.com/kolonin-Gleb/>

Driver license:

B, B1, M



Skills

- Python & SQL Experienced
- Machine Learning Skillful
- Touch-typing in Russian and English Expert
- Organizational & management Experienced



Languages

English C1 - Advanced

Russian C2 - Proficiency



Work experience

Smart Meal Service

June 2022 — September 2022

Data-Engineer:

- Development of neural network logs parser and scripts for the automatic generation of analytic performance reports
- Research of PyTorch functions performance
- Manual marking of images to increase neural network accuracy
- Neural networks training on the server
- Analysis and preparation of reports on the quality metrics of neural networks
- Evaluation of the coding base and preparation of presentations on his own assessment of the project

Seven Feet

January 2022 — September 2022

Data-Analyst:

Creation of a scalable data model to visualize the client base and display key indicators for the company

Hackathons

June 2022 — September 2022

Teamlead and developer:

- Formed a team and won DriveHack hackathon in "the most practical solution" category. All team members won company-sponsored Bachelor's Degree
- Formed a team and took 9th place out of 18 in ZakupkiHack hackathon

IT Club (Student's Club)

September 2020 — September 2022

CEO & Founder:

Club's website | Key achievements:

- 33 club members were enrolled
- 14 significant master classes and speeches were given
- 2 IT projects were developed
- 150.000 RUB grant was recieved as a result of the competition



Education

National University of Science and Technology "MISIS", Bachelor's degree 2028

Business Informatics, Project-Manager

International information technology academy "IThub", Secondary specialized education 2024

Information systems and programming, Data-Engineer



Courses

Stepik Team

2023

Testing Automation with Selenium and Python

BEEGEEK

2022

"Python Generation" Advanced and Prefessional levels