

# Timur Sabitov

Moscow, Russia

🔗 <https://github.com/sabitov-git>

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## EDUCATION

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**Higher School of Economics**

*Bachelor's degree at Faculty Computing and Data Science*

**Moscow, Russia**

2022-2026

## TECHNICAL SKILLS

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### Programming Languages

- C++, Python (Numpy, Pandas, Matplotlib, sklearn), Pascal, SQL, 1C analytics

### Software & Tools

- Git, PyCharm, Excel, Clion, RStudio

### Courses

- Machine Learning by Stanford, Data Science in client and text analytics, Machine learning and applied

## EXPERIENCE

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### Internship in "Tinkoff"

*April 2022 - July 2022*

- Data Analyst in B2B CRM team

### "Yandex"

*July 2022 - p.t.*

- Middle Data Analyst Developer

## PROJECTS

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### Image processing and compression

*September 2021*

- By using libraries: Pandas, NumPy, Matplotlib, Sklearn, Seaborn, cv2
- Increased contrast by using matrix convolution
- Compressed the image using by singular value decomposition
- Compressed and visualized the data using SVD
- <https://github.com/sabitov-git/-SVD>

### ML

*May 2021*

- Used datasets:
- Built a model that predicts apartment prices using linear regression
- Used regularization to improve the accuracy of the model and stabilize it
- Complicated the model by adding new features, and thereby reducing the mean square error
- Drew graphs using matplotlib
- Example of work: <https://github.com/sabitov-git/-ML>

### Dashboard

*June, 2021*

- Analyzed the data using pandas
- Visualized the data
- Made a convenient interface for viewing data
- Drew graphs using matplotlib
- <https://github.com/sabitov-git/dashboard-1c-about-covid>