






## CONTACT


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## EDUCATION

### National University of Uzbekistan

Bachelor's degree  
Sep 2019 - Jun 2023

### Mohirdev

Data Science and Artificial Intelligence  
Jan 2023 - Present

**Learned:** Python · Pandas · NumPy  
Data Science · Data Analysis  
Machine Learning · Data Visualization  
Data Modeling

**Learning:** Artificial Intelligence · Deep Learning  
Databases · SQL · SQLite · PostgreSQL

## SKILLS

### Hard Skills

Python: Numpy, Pandas  
Data Analysis, Data modeling,  
Data Visualization: Seaborn, Matplotlib  
Machine Learning:  
Supervised and Unsupervised  
Learning with Scikit-learn  
MS Office: Word, Excel, PPoint, Power BI  
Google Sheets, Google Docs

### Soft Skills

Creativity, Honesty, Accessibility  
Community, Curiosity, Responsibility

## LANGUAGES

**Uzbek** - Native or bilingual proficiency  
**English** - Elementary proficiency  
**Russian** - Elementary proficiency

# ALIBEK SITBAYEV

**Data Scientist, Data Analyst,  
Machine Learning Engineer**

## PROFILE

I know Data Science, Data Analysis, and Machine Learning.  
I am ready to work on Internship, Full-time, Part-time,  
Remote, and Contract basis

## PROJECTS

### Data Scientist

 Tashkent Home Predict May 2023

This is my practical project on Kaggle.com to predict  
the price of houses in Tashkent city.

- \* Data analysis, Machine Learning modeling, Data visualization
- \* The model I built made a house price prediction error of  
\$13,455, which is much better than before.

-----> [Link for the project](#)

 Breast Cancer Predict May 2023

This is my Breast Cancer Prediction practice  
project on Kaggle.com.

- \* Data analysis, Machine Learning modeling, Data visualization
- \* The model I created determined with an average of 96.6%  
accuracy whether people had Breast Cancer or not.

-----> [Link for the project](#)

 Central Asia Earthquake Prediction May 2023

This is my practical project on Kaggle.com to predict  
earthquakes in Central Asia.

- \* Data analysis, Machine Learning modeling, Data visualization
- \* The model I created predicted the magnitude of the  
earthquake with an average error of 0.459 magnitude.

-----> [Link for the project](#)

 Diabetes Prediction Jun 2023

This is my practice project on Kaggle.com to predict Diabetes.

- \* Data analysis, Machine Learning modeling, Data visualization
- \* The model I created detected diabetes with an average of 70%  
accuracy. The reason was that the dataset was small.

-----> [Link for the project](#)