Resume

ML Engineer / Data Scientist Intern
Islam Sarycobonov

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About Me

I am a second-year university student majoring in Computer Engineering.
I have been interested in mathematics since childhood, which later grew into a strong interest in programming and data analysis.
I chose Data Science because it combines mathematics, programming, and real-world problem solving, and I consider it one of the most promising fields today.

I am looking for a **Data Science / Machine Learning internship** where I can apply my theoretical knowledge, improve my practical skills, and contribute to real-world projects while continuing to learn from experienced specialists.

Skills and Abilities

Mathematics & Statistics

- Linear Algebra

- Probability Theory and Statistics

- Mathematical Analysis

Programming & Data Analysis

- Python (NumPy, Pandas, SciPy, Scikit-learn, Seaborn, Matplotlib)

- SQL (data querying and analysis)

- Web Scraping (BeautifulSoup, requests)

Machine Learning

- Data preprocessing and feature engineering

- Supervised learning (regression, classification)

- Model evaluation and validation

Data Visualization & Tools

- Tableau

- Jupyter Notebook

- Basic Git/GitHub

Projects

You can find my projects at this link:

https://drive.google.com/drive/folders/1Jj7XiU4dDQ17KPAxSuogyTwUXu-nTujm

- Market analysis of apartment rentals based on data from the **house.kg** website

- Analysis of **QS World University Rankings**

- Web scraping and data collection of smartphones from the **Sulpak** website

- Machine learning model for **car price prediction**

- Classification model for **wine quality prediction**

Education

Kyrgyz Turkish Manas University
(2021 – 2026)
Bachelor's degree in Computer Engineering (2nd year)

The Cramer Project
(2023 – 2024)
Data Science program