

Rozyyev Ata

+79773753182 | atarozyyev2307@gmail.com | github.com/Rozyyev23

EDUCATION

Financial University Under the Government of Russian Federation <i>Applied Mathematics and Informatics, Big Data Analysis in Finance and Economics</i>	Moscow, Russia 2020-2024
• GPA: 76 / 100;	
Financial University Under the Government of Russian Federation <i>International Economic Relationship and Business-Engineering</i>	Moscow, Russia 2024-2026
• GPA: 77 / 100;	
Financial University Under the Government of Russian Federation <i>Project Management retraining program</i>	Moscow, Russia 2024
• GPA: 90 / 100;	
Yandex Practicum <i>Data Science</i>	Moscow, Russia 2025-2026
SQL Academy <i>SQL Online Course</i>	Moscow, Russia 2025
Stepik Online Karpov Courses <i>Basic of statistics</i>	Moscow, Russia 2025
SQL for Sports Business Analytics <i>Data analysis, database management, and software development</i>	Moscow, Russia 2025

WORK & LEADERSHIP EXPERIENCE

VenueX <i>Back-end developer Intern</i>	Istanbul, Turkiye Jul 2022 – Sep 2022
Worked as a back-end developer using JavaScript, SQL, Python, and ReactJS	
<ul style="list-style-type: none">Collaborated with cross-functional teams to design, develop, and deploy robust and scalable back-end solutions.Developed and maintained server-side applications and APIs.Implemented database designs and optimized performance.	
Financial University Under the Government of Russian Federation <i>Leading Technical Specialist in the Admissions Campaign</i>	Moscow, Russia Apr 2024 – Mar 2025
<ul style="list-style-type: none">Work with the admission of foreign students to the University.Organized system storage and archiving of primary documentation paper and electronic	
Financial University Under the Government of Russian Federation <i>Coursework: Probability Theory and Mathematical Statistics</i>	Moscow, Russia Feb 2022 – May 2022
<ul style="list-style-type: none">Testing the Hypothesis of Normal Distribution of Logarithmic Returns Using the Frotsini Criterion	
Financial University Under the Government of Russian Federation <i>Coursework: Data Analysis and Machine Learning</i>	Moscow, Russia Feb 2023 – May 2023
<ul style="list-style-type: none">Time Series Forecasting Based on Neural Networks	
Financial University Under the Government of Russian Federation <i>Final qualification work</i>	Moscow, Russia Feb 2023 – May 2023
<ul style="list-style-type: none">Development and application of models and methods of intelligent phenotyping of biological objects based on their images	
GlowByte Hackathon <i>Glowbyte Autumn hack 2023</i>	Moscow, Russia Oct 2023 – Nov 2023

- Forecasting consumption based on historical and external data, by region and individual consumers.

UrbanCode Hackathon

Moscow, Russia

Computer Vision

Oct 2023 – Nov 2023

- A task to write Python code for an external model to train it to recognize photographs from construction sites and determine the stages of residential complex construction.

SKILLS, ACTIVITIES & INTERESTS

Languages: Russian, Turkmen, English, German, Turkish.

Technical Skills: Python, SQL, R, JavaScript, C.

