

Hello! 🖐️

My name is Mark Khabarov  
and I'm Data Analyst 💻

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## Employment 🏋️

2022 – present

**UniCredit Bank** (*Analyst-programmer. Information technology department*):

- Generation of SQL queries of various complexity for data retrieval and processing
- Analyzing and interpreting the results obtained and consolidating conclusions based on the data
- Developing a SQL course and teaching a SQL course for bank employees
- Business analysis of assigned tasks to optimize and restore IT processes

2022

**IngoBank** (*Specialist. Profitability analysis and planning department*):

- Solving problems of automating the generation of analytical financial reports using Python and SQL based on DWH in order to optimize working time costs

2021

**RTSoft** (*Technological practice*):

- Implemented a road marking recognition project

## Education 📖

**Bauman Moscow State Technical University.** Faculty of Informatics and Control Systems, department of Computer Systems, Complexes and Networks.

2023 — 2025

- Master's degree. Specialization - "Intelligent systems for analysis, processing and interpretation of big data"

2019 — 2023

- Bachelor's degree. Specialization - "Computer Science and Computer Engineering". Graduate with honors

On the next page you will find  
more information about me ↓

## Skills

- problem solving with confident Python/SQL skills
- process data with NumPy, Pandas and Matplotlib
- work with Oracle Database, MS SQL Server and PostgreSQL
- communicate in English at the intermediate level (B1)
- use knowledge of classical ML algorithms (regression and classification) to solve working problems

## Additional Experience and Achievements

- participant and speaker of the All-Russian Scientific Conference "Artificial Intelligence in Automated Control and Data Processing Systems" 2023
- certified Huawei ICT partner (Huawei Datacom Certification)
- I have knowledge in the field of NLP and co-authored a scientific article "Identification of fakes in medical news using data classification algorithms"

## Goals

- gain as much experience and knowledge as possible while working in a team
- engage in interesting tasks that allow for professional growth, constant development, learning something new, especially with regard to ML and data analysis tasks

## Hobbies

- swimming and bodybuilding
- computer games, milk and cookies 