

Grigoriy Trukhin

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SUMMARY

Motivated Analytic and Python developer with 1+ years' experience and have successfully completed 4 Telegram Bots, ordered in Freelance. I am getting a master's degree in applied mathematics. Looking to expand my skills and deepen my knowledge in Data Science.

EXPERIENCE

Data Analyst

Feb 2021 – Dec 2022

Zoty (E-commerce)

Moscow, Russia

- Developing code to aggregate sales data from 1C system, .csv files using Python, pandas
- Made dashboards about sales and profits using Tableau
- Reduced advertising costs based on partners positions

Telegram Bot's Developer

Mar 2021 – Nov 2021

Freelance, 4 projects

Moscow, Russia

- Automated online shop using API of Qiwi, Google Sheets
- Approving access to online-courses bot
- Customer information gathering bot that automatically surveys and fills in a .docx file.
- Bot for matching clients with executors using aiogram, Python, SQL

PROJECTS

Binary classification | *Python, scikit-learn, ML, pandas, Jupiter Notebook*

Nov 2022 – Nov 2021

- Made exploratory data analysis, using pandas, scikit-learn in Google Colab
- Developed two ML models to different features
- Made an evaluation of a model's accuracy
- GitHub (link)

TG-bot for check-in for the event | *Python, Git, WinSCP, Telegram API*

Jun 2022 – Jul 2022

- Presented the bot at the "School 21" hackathon, the bot was in the list of finalists
- Managed versions control and push updates, using WinSCP and Git for team of 5 people
- Developed an administrator menu to create and emend information about events. Aggregation of check-in statistics

COURSES

- Data analysis using Python (IBM)
- Olympiad Programming (St. Petersburg State University)
- Mathematics and Python for Data analysis (MIPT and Yandex)
- Fundamentals of Statistics (Bioinformatics Institute)
- Deep Learning School (MIPT)
- Interactive SQL Simulator (FEFU)

TECHNICAL SKILLS

Languages: Python, SQL (Postgres, SQLite), Linux, HTML

Frameworks: aiogram

Developer Tools: Git, PostgreSQL, WinSCP, Tableau, PyCharm,

Libraries: pandas, scikit-learn, seaborn, NumPy, Matplotlib

EDUCATION

RTU MIREA

Magistracy in Applied Mathematics

Moscow, Russia

Sep. 2022 – present

RTU MIREA

Bachelor of science in Industrial Electronics

Moscow, Russia

Sep. 2018 – Aug 2022