Ihor Muliar

Data Scientist

Personal Info

Email
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Phone
+38 093 31 17 866

Address
Ukraine, Kyiv

Skills

Python (Pandas, NumPy, Scikit-Learn, SciPy, Matplotlib, Seaborn, Pyplot)

Data visualization

Data wrangling

SQL

Machine learning

Microsoft excel

Probability & Statistics

Problem-solving

Communication and presentation

Understanding of technical documentation

Languages

English (Upper-intermediate, FCE)

Ukrainian (Native or bilingual proficiency)

Russian (Native or bilingual proficiency)

Junior data scientist with 1+ years of experience in project work and freelance jobs. Seeking a data science job. Skilled in machine learning, statistics, problem-solving, and programming.

Experience

2020-11 - present

Freelance Data Scientist

Upwork, Kyiv

- Used an ensemble machine-learning algorithm to predict the percentage of the opening bank account.
- Risk analysis.
- Fraud detection.
- Customer segmentation.
- Census income analysis.
- Churn prediction.
- Price prediction.

2021-02 - present

Junior Front-End Developer

N-six, Kyiv

- Produced websites compatible with multiple browsers.
- Developed designs to meet specific requirements such as quick-loading sites with particular layouts.
- Managed full-cycle design tasks, handling all phases from conception to completion while maintaining guidelines throughout.
- Designed and updated layouts to meet usability and performance requirements.

2018-03 - 2018-10

TV Broadcasting Engineer

First Business Television Channel, Kyiv

- Hardware studio work, preparation, and broadcasting of TV broadcasts.
- Recording of TV programs in the studio and their subsequent editing and uploading to the database.
- Elimination of breakdowns and defects in the work of hardware and studio equipment.
- Recording on the video server of TV programs.

Education

2020-09 - present

Taras Shevchenko National University of Kyiv, Kyiv

Bachelor of Computer Networking Systems, Computer Networking Systems And Telecommunications

2009-09 - 2020-05

Lyceum KPI, Kyiv

High School Diploma, Information Technology