Grigorev Vladislav

Citizenship: Russia
I am currently based and working in Italy.

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Position:

does not matter (junior, middle, senior), the result is important

Salary level:

set on mutually beneficial terms

Work format:

at this stage, I am ready to consider a remote form of work

Professional skills

- C# - Basic knowledge
- Python, - Basic knowledge
- SQL, - Confident User
- Mongo DB, - Confident User
- PostgreSQL, - Confident User
- Feature Engeneering, - Basic knowledge
- Machine Learning, - Basic knowledge
- Computer Vision, - Basic knowledge
- related programs such as: MS office, Git Hub, Docker, Anaconda, DBeaver, Kitemtic и т.д. - Confident User

Experience
In Russian corporations. Database support, query processing with SQL.

Skills:

- Create complex queries in SQL,
- Work with various Python libraries,
- Carry out pre-processing of the received data,
- Work with big data,
- Customize DB,
- Read technical literature in English.

My main tools: Python, SQL, PostgreSQL, MODE, Mongo DB,

Portfolio:

- Diploma in SQL
- SQL for Data Science (Coursera, Sql for Data Science)
- Machine learning: fundamental tools and practices
- Feature engineering

Link to portfolio:
- https://github.com/vlad98rus/Project.git

My projects:

SQL:

- Setting up DB, backup, restore databases, creating complex queries.

Machine Learning Project:

Tasks:

- build a model that predicts the sales of each product in a particular store.
- apply this model to identify the factors most influencing the increase in sales.

To obtain these forecasts, various linear and non-linear models were used, using various metrics. The resulting metrics are best suited for sales forecasting.

Feature engineering:

Tasks:

- data preprocessing and prediction of human behavior.

The maximum result was 74% accuracy.

Past work experience:

I had experience in different companies installing and creating databases, restoring, copying, working with SQL and with different databases. I have experience in creating a team for a specific task and project implementation.

Education

St. Petersburg State Polytechnic University
Specialty: engineer
Faculty: engineering
Degree obtained: Specialist
Date of graduation: 2005

Foreign language:

English: B1 – Intermediate
Spanish: A1 – Beginner
Italian: A1 – Beginner

About me

I am a programmer, graduated from another university with a degree in Data Science in 2020.
I know and apply in practice the Python language with numerous libraries.
I am well versed in creating complex SQL queries, connecting DBMS, backing up / restoring databases.
There are also diplomas from the COURSERA portal.
I am constantly learning and developing in this direction.
Due to my specialization, I have good mathematical abilities.
I will be happy to help solve your tasks.