

Evgeny Bulaivskiy

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Summary

With a strong foundation in programming languages such as Python and SQL, C++ as well as data analysis and visualization tools like Pandas and Matplotlib, I have successfully designed and implemented data-driven solutions to improve production and logistics processes. As a lifelong learner, I am committed to staying up-to-date with the latest advancements in software engineer and am currently pursuing various online courses and certifications to enhance my skills and knowledge. I am excited to bring my expertise and enthusiasm to your team as a python developer.

Experience



Data Analyst

ObRemStroy

Mar 2019 - Aug 2021 (2 years 6 months)

Designed and implemented SQL queries to extract and manipulate data from company databases

Cleaned, refilled, and updated data to maintain data quality and integrity

Analyzed and interpreted data to identify trends, patterns, and insights that informed decision-making on production and logistics

Created various Excel documents to assist with pulling metrics data and presenting information to stakeholders for concise explanations of best placement for needed resources.

Tested data prediction algorithms based on historical data.

Education



Novosibirsk State Technical University (NSTU)

Bachelor's degree, Mechatronics, Robotics, and Automation Engineering

Sep 2020 - Jul 2025

Licenses & Certifications



Machine Learning Specialization - Coursera

5AWC7R4TM243



Google Data Analytics Specialization - Coursera

8TZUFUJWW5HJ



Using Python to Access Web Data - Coursera

3P5L4Z4SC6XL



Python Data Structures - Coursera

NF9XC33QXZJB



Programming for Everybody (Getting Started with Python) - Coursera

HJ5G6T55ZLSJ



What is Data Science? - Coursera

E9FF6RLD756H



Data Science Methodology - Coursera

CZYRJF2GVNKY



Python for Data Science, AI & Development - Coursera

RLLMWE8JR9FY



SQL for Data Science - Coursera

ZQRDL9CXTL5V

Skills

Methodology • Deep Learning • Big Data • Data Mining • Python Syntax and Semantics • Django • Python (Programming Language) • PostgreSQL • English • Mathematics