Volodymyr Lesiv *Data Analyst*

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📍 Lviv, Ukraine   in in/volodymyrlesiv

PROFILE

Engineer with eager to contribute to the team's success through hard work, attention to detail, and excellent organizational skills.

Highly motivated to learn new technologies, grow, and excel in Data Engineering.

Organized and dependable candidate successful at managing multiple priorities with a positive attitude. Willingness to take on added responsibilities to meet team goals.

EDUCATION

Lviv Polytechnic National University
Bachelor of Computer Science and Information Technology
September 2021 – July 2025 | Lviv, Ukraine

EPAM University
Student Data Quality Engineer
July 2022 – September 2022 | Lviv, Ukraine

LANGUAGES

English
B2+

Ukrainian
Native

PROFESSIONAL EXPERIENCE

EPAM
Trainee Data Quality Engineer
October 2022 – present | Lviv, Ukraine
   Learned new skills and applied to tasks. Studied Cloud Computing and other required technologies.

CERTIFICATES

- EPAM: Data Quality Engineering Training
- Udemy: Beginning C++ Programming - From Beginner to Beyond
- LinkedIn Learning: Learning Git and GitHub
- LinkedIn Learning: Learning GitLab
- LinkedIn Learning: Understanding Google Cloud Fundamentals
- LinkedIn Learning: Learning Google Cloud Security
- LinkedIn Learning: Google Cloud Data and Storage Foundations
- LinkedIn Learning: Google Cloud Foundations
- LinkedIn Learning: ETL and ELT in PostgreSQL
- LinkedIn Learning: Advanced Python
- LinkedIn Learning: Python: Decorators
- LinkedIn Learning: Nail Your Python Interview

SKILLS

Adobe After Effects | C/C++ | Python | T-SQL | MySQL | PostgreSQL | NumPy | Pandas

Matplotlib | JSON | Git, GitHub, GitLab | Object-Oriented Programming | Business Intelligence

ETL, ELT | Database Management System | Cloud Computing | Google Cloud Platform

Amazon Web Services | Microsoft Azure | Data Processing | Data Warehousing | Data Cleaning

Data Analysis | AWS S3 | AWS EC2 | AWS Lambda | Microsoft SSIS | Jupyter Notebook | Tableau

A/B Testing

INTERESTS

- Data Science
- Cryptocurrencies
- Chess
- Photography
- Machine Learning
- Finance
- Sport
- Artificial Intelligence
- Mathematical Analysis
- Travelling