

OLEKSANDR OLEKSANDROV

DATA ANALYST

CONTACTS

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SUMMARY

Data analyst with a solid foundation in data analysis. I am proficient in SQL for working with databases, Spreadsheets for deep analysis, calculations and visualizations, Python for data processing and visualization tools. I have experience working with datasets within educational projects: from data cleaning to forming business conclusions. Focused on finding patterns that help optimize business processes and make informed decisions.

SKILLS

- **Spreadsheets:** Pivot Tables, Data Cleaning, Visualization
 - **SQL:** Advanced Queries, Window Functions, Query Optimization, Common Table Expressions (CTE)
 - **Python:** Pandas, NumPy, Matplotlib, Seaborn, Exploratory Data Analysis (EDA)
 - **Tableau:** Interactive Dashboards, Data Storytelling, Publishing
 - **Statistics:** Sampling, Hypothesis Testing, Correlation, Statistical Significance
 - **A/B Testing:** Planning, Analysis, Reporting
 - **Other Tools:** Jupyter Notebooks, Google Analytics, Excel, Git
 - **Language:** English (Upper-Intermediate)
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EXPERIENCE

2026

Data Analyst

- User Behavior Analysis (SQL): developed a comprehensive analytical tool to track user registration dynamics, email newsletter engagement (Open/Click rates), and account categorization.
 - Data Extraction: wrote complex SQL queries (Joins, CTEs, Window Functions) to extract and transform data for behavioral analysis.
 - Data Cleaning & Analysis: utilized Python (Pandas, NumPy, Matplotlib, Seaborn) to process datasets and identify key business trends.
 - Sales & Inventory Analysis (Spreadsheets): analyzed sales dynamics by categories, products, and countries. Conducted ABC analysis to optimize inventory and identify high-value profit drivers.
 - Visualization: developed interactive dashboards in Tableau to monitor KPIs and performance metrics.
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EDUCATION

Bachelor Degree in Mathematics

Sep 2014 - Oct 2020

National Technical University of Ukraine "Igor Sikorsky Kyiv Polytechnic Institute"

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Mate academy