

YULIANA VORNIK

JUNIOR DATA ANALYST

Phone: +380 95 551 00 30

Email: ulianavornik@gmail.com

Location: Kyiv, Ukraine

Linkedin:

SUMMARY

Data Analyst skilled in analyzing complex datasets and deriving actionable insights. Proficient in data collection, cleaning, preprocessing, and utilizing statistical and machine learning techniques. Strong expertise in exploratory data analysis, predictive modeling, and data visualization. Effective collaborator. working closely with cross-functional teams to deliver data-driven solutions. Seeking opportunities to contribute to data-driven strategies and drive business growth.

HARD SKILLS

Data Collection, Cleaning, and Preprocessing Statistical Analysis and Visualization Proficient in SQL, Python, and/or R

Data Visualization Tools (Tableau, Power BI, etc.)

Excel and Data Manipulation

Basic Machine Learning Concepts

Problem Solving and Critical Thinking

Excellent Communication and Collaboration Skills

PROJECT EXPERIENCE

Ads analysis. Retail

Project focuses on analyzing advertising campaigns in the retail domain. Leveraging SQL and Google Looker Studio, this project extracts and analyzes data to evaluate the performance and effectiveness of ads. It includes metrics like impressions, clicks, conversions, CTH, CPM, and ROAS. Segmentation techniques are applied to assess different advertising channels, campaign types, and target audience segments. The project emphasizes data integrity, optimization, and generating visual reports to inform marketing strategies and optimize ad performance in the retail domain.

PROJECT EXPERIENCE

Ads analysis. Retail

This Tableau dashboard presents a cohort analysis of user payments in a SaaS product. It visualizes how revenue accumulates over time based on users' first payment month and tracks monthly revenue retention by cohort. The dashboard includes heatmaps and percent change indicators to highlight trends and drop-offs.

EDUCATION

IT School "GoIT" / 2025

Data Analysis

LANGUAGES

English – Elementary

Ukrainian – Native