Olena Dobronravina

+49 163 176 0497 · elena.dobronravina@gmail.com

Neuss, Germany

Data analyst

Junior Data Analyst with basic skills in working with data: collecting, cleaning, processing, and visualizing. Familiar with statistics, SQL, Excel, and programming languages like Python. Has experience with exploratory data analysis (EDA) and creating simple models to find trends and support decision-making. Motivated to learn and grow in the field of data analytics. A team player who wants to contribute to data-based decisions and help improve business results.

HARD SKILLS:

PostgreSQL, Python, Excel / Google Sheets

Data Cleaning

Exploratory Data Analysis (EDA)

Data Transformation

Basics of descriptive statistics (mean, median, mode, std deviation, etc.)

TOOLS:

DBeaver, BigQuerry

Tableau, Looker Studio

LANGUAGES:

English - Pre-Intermediate

German - Upper-Intermediate

Ukrainian - Native

PROJECT EXPERIENCE:

- · conducting training seminars for new employees to transfer experience in selling banking products and improve service quality
- · was involved in a project to implement a new service for customers at the branch the use of bank cells

- · conducting presentations of banking services when attracting new new salary projects
- \cdot development and implementation of daily and monthly reporting for analyzing the financial flows of the enterprise NVF Ferokeram

WORK EXPERIENCE:

11.2006 – 08.2022	Retail Customer Service Manager in Ukrainian banks -
	Raiffeisen Bank (2014-2022), Sberbank Rossii (2011-2014), Ukrsotsbank (2010-
	2011), Raiffeisen Bank Aval (2006-2010)
	· all areas of servicing individuals
07.1998 – 11.2006	Economist of the Finance and Economics Department
	NVF Ferokeram, Bila Tserkva (Ukrain)
	· production planning

 \cdot cost analysis and product cost for process optimization and cost reduction

EDUCATION:

04.2025	"IT School GoIT", Data Analyst
05.2025	Economic Academy (Germany), financial accountant
09.1991 - 06.1996	Kyiv National Economic University (Ukraine)
	Master's degree Information systems in management