



# MYKHAILO GAMALIA

Data Analyst | MS Excel | MS Power BI

## PERSONAL

**Name**  
MYKHAILO GAMALIA

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Kyiv

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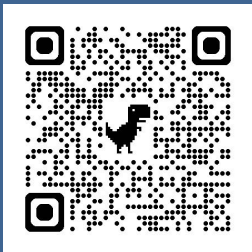
## INTERESTS

- Cycling
- Bowling
- Billiards

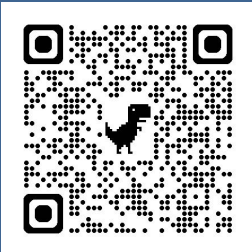
## LANGUAGES

English ★ ★ ★ ★  
Ukrainian ★ ★ ★ ★ ★ ★  
Russian ★ ★ ★ ★ ★ ★

Linkedin



GitHub - Portfolio



I have a degree in Mathematics and Computer Science, and I worked in a school for four years. After that, my entire professional career has been in the toy industry. I have experience in various positions, including a product expert, foreign economic activity manager, category manager and brand manager. However, for the past 12 years, my primary specialization has been data analytics. I develop and maintain comprehensive company analytics. I designed a complex data model in Power Pivot (MS Excel) and MS Power BI, which enables the analysis, monitoring, and forecasting of a retail chain's performance across all key metrics.

I studied Data Science for six months, which allowed me to master new tools and expand the scope of data analysis.

In my projects, I use a wide range of software and tools for data preparation and analysis: Python, SQL, and Power Query for data processing; MS Excel, MS Power BI, DAX functions, and Google Sheets for direct analysis, visualization, and the creation of analytical dashboards.

Beyond analyzing the operations of a toy retail chain, I have also completed projects related to the analysis of the grain elevator equipment market, research on major global retail chains, and even the ongoing analysis of bowling tournaments, in which I actively participate.



## WORK EXPERIENCE

- Jul 2012 - Present  
**DATA ANALYST IN RETAIL TRADE**  
[PLANETTOYS LLC, Kyiv](#)
  - A data analyst in PLANETTOYS chain of stores
  - Preparation of analytical reports
  - Creation and maintenance of a complex analytics system in MS Excel and Power BI
  - Creation and maintenance of the product directory
  - Analysis and forecasting of the main indicators
- Jul 2012 - Feb 2020  
**CATEGORY MANAGER**  
[PLANETTOYS LLC, Kyiv](#)
  - Category manager - LEGO Construction Sets
  - Creating orders, sales support and product assortment control
  - Participation in foreign exhibitions and presentations
- Jun 2008 - Jun 2012  
**Manager of Foreign Economic Activity**  
[PLANETTOYS LLC, Kyiv](#)
  - Work with foreign partners
  - Sale and service of products
  - Brand manager
  - Participation in foreign exhibitions and presentations
- Feb 2003 - Jan 2005  
**Deputy director**  
[L-Toys LLC, Kyiv](#)
  - cooperation with the LEGO company
  - ordering goods from the manufacturer
  - preparation of documents for customs clearance
  - sale and support of LEGO products in Ukraine
- Nov 1998 - Jun 2008  
**Manager / commodity expert**  
["Budynok Igrashok" shop network, Kyiv](#)
  - Order / Product accounting
  - Ordering goods from suppliers
  - Processing invoices
  - Sales analysis
  - Creation of analytical reports

- Aug 1997 - Aug 2001 **Teacher of Mathematics and Computer Science**  
Muzychi secondary school, Kyiv reg.
  - teaching mathematics
  - teaching physics
  - teaching computer science



## EDUCATION AND QUALIFICATIONS

- Sep 2024 - Feb 2025 **Data Analyst in Power BI**  
DataCamp
- Apr 2023 - Aug 2023 **Google Data Analytics**  
Coursera
- Sep 2022 - Apr 2023 **Data Science**  
STUDY SPACE / STARTUP IT Academy, Kyiv
- Jan 2023 - May 2023 **IT English / B2**  
STUDY SPACE, Kyiv
- Nov 2021 - May 2022 **SQL for business analysis**  
DATA BI, Kyiv
- Apr 2020 - Jun 2020 **MS Excel Advanced**  
DATA BI, Kyiv
- Feb 2020 - Apr 2020 **MS Excel: Business Analysis and Forecasting**  
DATA BI, Kyiv
- Sep 2006 - Dec 2007 **English language course / Advanced**  
American English Center, Kyiv
- Sep 1992 - Jun 1997 **Mathematics and Computer Science**  
National Pedagogical Dragomanov University, Kyiv



## SKILLS

MS Excel	★ ★ ★ ★ ★
Microsoft Power BI	★ ★ ★ ★ ★
Data modeling with Power Pivot and DAX	★ ★ ★ ★ ★
Power Query	★ ★ ★ ★ ★
Google Sheets	★ ★ ★ ★ ★
Data Analysis	★ ★ ★ ★ ★
Data Manipulation	★ ★ ★ ★ ★
Data Visualization	★ ★ ★ ★ ★
SQL	★ ★ ★ ★ ★
Python	★ ★ ★ ★ ★
Pandas / Seaborn / NumPy	★ ★ ★ ★ ★
GitHub	★ ★ ★ ★ ★
Jupyter Notebook / Google Colaboratory	★ ★ ★ ★ ★