

>>>This resume was generated entirely in Python. For full sourcecode, view my portfolio.

# Hanna Trepkowska

## Analytics Consumption Engineer

### About me:

Passionate about turning data into stories!  
Skilled in Power BI, Tableau, cloud integration, SQL, and Python data libraries

### EXPERIENCE

#### Arla | Analytics Consumption Engineer

- maintenance of created solutions of data flows in Azure like Databricks and ADF
- automation of processes related to support of Power BI reports Power Automate
- update SP list when new item appears on mailbox
- understand HOTOed reports - identify slow performance on visuals
- tuning reports and removing possible issues
- support of tickets issued by standard users and developers
- resolving potential connection issue along with gateway issues
- working closely with standard users and certified developers to maintain stable process

#### Atos/Eviden | BI Developer/Junior Data Engineer

- writing simple ETL processes in DataBricks using Python - getting ready for role ETL engineer
- using data transformation with DataBricks Notebook using Python (PySpark and Pandas)
- conducted regular root cause analyses to improve performance, tuning in reports and Azure pipelines
- working with the Azure Cloud (Data Factory, Logic Apps, Analyses Services, Storages, KeyValuts, DataBricks)
- built out the reporting infrastructure from the ground up using PowerBI/Tableau and Azure (Data Factory, Logic Apps) to provide real time insights and wrote calculated columns, measures, queries in Power Bi desktop to show correct Key Performance Indicators (KPI)
- building the solutions to transform and copy the data from source to destination using Azure Cloud (Data Factory, Analysis Services, Key Vault, Logic App, DataBricks)
- hands-on experience in MS SQL to write queries and procedures across large volumes of data

#### Atos/Eviden | Business Specialist

- participating in creation and forming financial internal tool content (including new entries, corrections, data transfer from current Excel's)
- active working in automation initiatives - work on purchase orders, service orders, reviewing financial document's related to security services
- managing and updating financial report in Power Bi
- creating ad-hoc reports using Excel/VBA

### Education

Technical University in Bydgoszcz - BA Finance and Accounting,  
MA of Computer Science in Business  
Postgraduate school - Project Manager

Bydgoszcz  
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<https://github.com/Hania15>

### Skills

- Python
- Pandas
- NumPy
- Data Visualization
- Data Cleaning
- Command Line
- Git and Version Control
- SQL
- APIs
- Probability/Statistics
- Data Manipulation
- Excel

### Data Analyst Data Engineer Path

Learned data languages-  
data manipulation, cleaning  
along with basics of  
machine learning with  
statistical analysis.  
I especially loved the  
visualization libraries