

Dominik Bobryk



👤 8th of May 1992
📍 Polish
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👤 PROFILE

Business Intelligence Consultant with 6+ Years of experience around Microsoft technology stack and Azure cloud. Data Analyst, BI developer and Azure data solutions architect with the background of SQL Server Administration and development.

Privately happy husband, dog lover and home automation enthusiast.

★ STRENGTHS

Proactive problem solver
Capable of managing multiple tasks # Adaptable

🧪 CORE SKILLS

📌 TECHNICAL

Power BI	
Microsoft SQL Server (incl. SSIS, SSAS)	
Azure Data (Databricks, ADF, Synapse)	
MS Power Automate, Power Apps	
Azure Infrastructure (networking, compute, security)	
Python & PySpark	

🎓 EDUCATION

📅 09/2014 – 06/2017 📍 GDAŃSK, POLAND

Business Analytics with specialization in IT systems | Bachelor Degree
Gdansk University of Technology

Bachelor's Thesis: Analysis of quality of life index for rural Poland. Definition of statistical metrics and analysis of data.

Internship: Financial Audit Intern @ PWC

Took part in several financial audits as well as consulting projects for Energy Manufacturers, FMCG companies and construction industry.

✅ CERTIFICATES

📅 03/2021

Power BI Data Analyst Associate - Expired
Microsoft

https://www.credly.com/badges/de3ebeb6-6716-419f-adca-e99765cdac3f/public_url

✅ CERTIFICATES

📅 10/2019

Azure Data Engineer Associate - Expired
Microsoft

https://www.credly.com/badges/5e19f918-7b46-41ca-9281-75ea1369f358/public_url

📅 WORK EXPERIENCE

📅 10/2017 – 09/2023 📍 WARSAW, POLAND

Associate Manager - Business Intelligence
Accenture Polska Sp z o. o.

Accomplishments:

As Accenture employee, I've had the chance to take part in various projects for clients from multiple industries (FMCG, Retail, Heavy Industry, Automotive, Financial Services etc.) and served the reporting needs across business domains (sales, finance, assortment planning, logistics, marketing).

I've become an expert in Microsoft Power BI as well as gathered vast experience in designing and building Azure-based data solutions as lead consultant and solution architect.

I've led project dev teams of up to 6 people, took part in numerous offerings and project staffings, and had a major contribution in building and developing the team of 40+ Accenture's Azure Data specialists.

Summary of representative projects:

Global Retail Chain

Role:

Enterprise BI Architect / Azure SME

Project overview:

Maintenance and optimization of petabyte-scale data lakehouse and reporting platform. Served as Enterprise Business Intelligence Architect with responsibility to consult new platform use cases and design them in the most optimal way. Responsible for cost effectiveness and platform stability. Developed platform-wide monitoring tool to increase operational capabilities of platform teams. Setup and take care of adoption of Self Service Framework across 7 countries.

Technology:



WORK EXPERIENCE

- Azure Databricks with ADLS gen 2 storage and Azure Data Factory as ELT orchestrator
- Microsoft Power BI - over 20 Power BI Embedded Capacities, 40+ datasets, 130+ Reports
- Azure Log Analytics and Grafana for real-time monitoring.

Key contribution:

- Development of Real-time monitoring of platform condition
- Optimizing the largest existing dataset and capacity reduction from A8 to A6 leading to major cost savings
- Implementation of dataset strategy and setting up operational framework.

Global Manufacturing Company

Role:

Solution Architect / Tech Team Lead

Project overview:

Migration of existing data analytics and reporting platform for finance domain into the Azure cloud. Cloning whole environment (3 major applications, 20+ servers) in order to prepare it for new joint organization.

Technology:

- Microsoft SQL Server, SSIS, SSRS, SSAS Multidimensional Models
- Azure based infrastructure for custom applications (.NET) and data warehousing.
- Pyramid Analytics

Key contribution:

- Designing infrastructure, defining migration approach, leading development.

Leading CEE Retail/Fashion Company

Role:

BI Data Modeler / Back-End Developer

Project overview:

Implementation of management dashboards. Tabular model development, cloud migration and optimization of existing models.

Technology:

- Microsoft BI stack (Power BI, Azure Analysis Services, Azure Synapse Analytics),
- Cloud-based solution (Azure infrastructure, Azure Data Factory, Azure Automation)

Key Contribution:

- Designing KPIs and metrics for management reporting as well as dashboards for multiple departments. Implementing Row Level Security
- Designed and developed semantic models (tabular) adapted to Self-Service reporting. Optimizing performance



WORK EXPERIENCE

of existing solutions.

- Development of cloud-based infrastructure for data orchestration and automatization.
- Gathering requirements and client facing.

Global retail company

Role:

BI Front-end & Back-end developer

Project Overview:

Implementation of customer centric reporting tool for Chief Marketing Officer including omni-channel sales, customer behaviour and marketing strategies return. Integration of webpage usage data and customer feedback.

Technology:

- Microsoft BI technology stack (Power BI, Azure Analysis Services, SQL Data Warehouse),
- Cloud-based solution (Azure infrastructure, Azure Data Factory, Azure Automation)
- Google BigQuery, Google Analytics, Usabilla, Jira.

Key Contribution:

- Designing and developing dashboards, in-memory data models (tabular), data flows orchestration and performance optimization

Other Projects / Engagements:

- Implementation of cart optimization engine for B2B customers via Magento e-commerce platform (as Azure Architect - Azure Functions, Azure Databricks)
- Implementation of Power Apps and Power Automate solution for integrated reporting and budgeting within Power BI (as Senior Power Platform Developer)
- Implementation of financial consolidation solution according to IFRS 17 standard. Design and implementation of data interfaces (as Data Architect - SQL Server, Tagetik, Azure Data Factory)
- Partnership with Microsoft on Store of The Future programme. Providing consultation services and guidance around data analytics to clients interested in smart, self-service stores



HOBBIES



Adventure travels



Home Automation



Competitive Gaming



SOCIAL MEDIA



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