

PRZEMYSŁAW LUCZAK

Senior Data Engineer | Business Intelligence Developer

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PROFESSIONAL SUMMARY

Senior Data Engineer and Business Intelligence Developer with 20+ years in IT and 8+ years in data engineering and analytics. Microsoft Certified Fabric Data Engineer Associate (DP-700) specializing in SQL, T-SQL, Python (PySpark), Microsoft Fabric, and Power BI. Proven track record architecting scalable data lakehouses with Medallion architecture and Kimball-style dimensional modeling, building end-to-end ETL pipelines version-controlled with Git/CI-CD, and consolidating multi-ERP environments (Epicor, Navision, AP Plus, KingDee, Fourthshift, flat files and other data sources) into governed, Row-Level-Security-protected single sources of truth for global, multi-country businesses.

CORE SKILLS

Technical: SQL, Python, Microsoft Fabric, Power BI, DAX, Azure, T-SQL, Apache Spark (PySpark), Power Query (M), Git/CI-CD, Dimensional Modeling (Kimball), Row-Level Security, Data Governance, ETL, TimeXtender, SSIS/SSRS, Dynamics CRM, SAP Business One, Navision, Epicor 10, Metabase, Excel

Analytical: Data Analysis, Data Visualization, Process Optimization, Statistical Modeling

Professional: Remote Collaboration, Project Management, Stakeholder Communication, Analytical Thinking, DevOps, Attention to Detail

CERTIFICATIONS

Microsoft Certified: Fabric Data Engineer Associate (DP-700) · Workato Automation Pro II

PROFESSIONAL EXPERIENCE

- Senior Data Engineer & BI Developer — Binks, Bournemouth, UK

Jun 2024 – Present

 - Led migration from a legacy TimeXtender environment to a Microsoft Fabric Medallion architecture (Bronze/Silver/Gold) for a \$350M+ business, ensuring platform scalability.
 - Unified ERP systems (Epicor, Navision, AP Plus, KingDee, Fourthshift, flat files and other data sources) across 8 countries into a single source of truth, eliminating data silos and saving hundreds of manual hours monthly.
 - Integrated Microsoft Fabric semantic models with Claude AI to enable natural-language, AI-assisted data exploration and reporting.
 - Developed an automated Inventory Excess and Obsolete calculation aggregating data from each site, saving hours of manual Alteryx processing.
 - Developed a Sales Leadership Scorecard for the Sales Organization, combining sales data, AOP plans and Dynamics CRM data to provide a comprehensive composite score and worldwide results.
 - Reduced Fabric processing latency by 30% and lowered compute costs through SQL/DAX and capacity tuning.
 - Maintained data integrity for a global Power BI reporting cube serving 700+ international stakeholders.
- Data Analyst — I-Fulfilment, Christchurch, UK

Feb 2023 – May 2024

 - Built 20+ Power BI dashboards across 4 warehouses in 3 countries, supporting KPIs and peak-period planning (120,000+ orders during Black Friday 2023).
 - Improved picking efficiency by 15% and reduced reporting errors by 95% through data-driven process and accuracy improvements.
- SAP Business One Super User — Muc-Off, North Baddesley, UK

Jan 2021 – Feb 2023

 - Built cross-source dashboards and optimized stock placement, increasing picking efficiency by 30%.
- SAP EWM Super User — H&M Hennes & Mauritz, Italy & UK

Aug 2016 – Dec 2020

 - Supported warehouse operations for 185 stores; improved reporting accuracy, reducing stock discrepancies by 8%.
- IT Support Technician / Owner — NUEVE IT for Business, Myslenice, Poland

Jan 2004 – Jun 2016

 - Delivered IT support and ERP implementation (Comarch OPTIMA, InSERT) for a range of clients.

EDUCATION

Master's Degree, Financial Management — The School of Banking and Management in Cracow, 2005–2007

Bachelor's Degree, Marketing and Management — The School of Banking and Management in Cracow, 2002–2005

LANGUAGES

English (Professional Working) · Polish (Native)