

Dawid Maciejewski

Data Analyst | Automation & Digitalization Specialist

Lodz, Poland • Email: dawid.mac@hotmail.com • Phone: 502 109 666

LinkedIn: <https://www.linkedin.com/in/dawid-maciejewski-32668289/> • GitHub: <https://github.com/davemac93>

Data Analysis

Data Management

Master Data

Process Optimization

SQL

Power BI

Python

UiPath

SAP

Ariba

ServiceNow

Summary

Data Analyst with a B.Sc. in Computer Science and 3+ years of experience in enterprise environments (Danfoss, Philips) focused on data-driven solutions and process automation. Proven expertise in master data management, data quality, and metadata management practices, with hands-on experience in data manipulation and analysis using SQL, Python, and Power BI. Experienced in collaborating with cross-functional teams to integrate new datasets, define transformation logic, and develop clear semantics to enhance the strategic value of data assets. Possesses strong analytical skills and a passion for turning complex data into actionable insights to enable analytics and AI solutions.

Experience

Digital Specialist (Data Analyst & Automation) • Danfoss

2025-03 – Present

- Leading digitalization initiatives and data-driven process improvements across procurement and supply chain operations
- Collaborating with data architects and business stakeholders to define data requirements and transformation logic
- Developing and maintaining Power BI dashboards and reports for real-time business intelligence and KPI monitoring
- Serving as primary contact for data asset users, providing training and support for self-service analytics

Key impact

- Automated 150+ manual tasks using UiPath RPA, reducing processing time by 40% and improving data accuracy
- Delivered real-time KPI dashboard that improved decision-making speed by 60% for procurement team

Procurement Specialist (Data Analysis & Automation) • Danfoss

2024-04 – 2025-03

- Streamlined procurement processes through data analysis and automation, reducing manual effort by 35%
- Developed Power BI dashboards for invoice statistics and supplier performance metrics
- Utilized Python scripting for SAP data extraction and transformation, improving data quality by 25%
- Prepared SOPs and workflows for automated procurement processes, ensuring compliance and efficiency

Key impact

- Reduced invoice processing time by 30% through automated data validation and approval workflows
- Improved supplier performance visibility by 50% through comprehensive dashboard implementation

Projects

Core Skills

Education

Certifications

Selected Technical Strengths

Additional

How this matches the role