

KAMIL SOJA

BI DEVELOPER | POWER BI | SQL | AZURE

Imielin / Katowice, Poland | 797 830 656 | kamil13216@gmail.com

BI and reporting professional combining Power BI, SQL and supply-chain domain expertise. I build decision-support solutions that turn complex planning data into clear priorities, risk signals and actionable insights.

Portfolio: **kamilsoja.com**

CORE SKILLS

Business Intelligence

Power BI • DAX • Power Query • Power Pivot • Semantic modeling • KPI design

Data & SQL

SQL • Azure SQL Database • Relational modeling • Data transformation • ETL/ELT • Data quality

Automation

Power Automate • VBA • M Language • AI Agents • Copilot

Domain

Supply planning • Tactical planning • Forecasting • Stock & capacity analysis • Transportation

STRENGTHS

- Business-to-data translation
- Process improvement mindset
- Planning & supply-chain expertise
- Cross-functional stakeholder work
- Analytical problem solving

LANGUAGES

Polish
Native

English
B2 / Professional working proficiency

PROFESSIONAL EXPERIENCE

Feb 2025 - Present

Market Reporting Specialist | Danone | Katowice

- Design and develop Power BI reporting solutions and SQL-based analytical datasets supporting operational and management decision-making.
- Develop the Supply Plan solution in SQL and Power BI, gather project requirements and coordinate user testing with planners across factory and operations teams.
- Build logic to identify projected stock-shortage risk, supply-demand imbalances and planning exceptions before they become operational issues.
- Create portfolio-level views that help planners prioritize risk, monitor projected stock evolution and investigate drivers behind future availability issues.
- Automate reporting and data-processing workflows using Power Automate, VBA and AI-based solutions.
- Translate business requirements from planning teams into reusable reporting logic, KPIs and decision-support views.

Feb 2024 - Feb 2025

Reporting Specialist | TAURON Polska Energia S.A. | Katowice

- Prepared financial reporting required by EU institutions and improved reporting tools in line with evolving regulatory standards.
- Developed KPI reporting and validated report outputs before submission.
- Participated in implementation and UAT of new reporting solutions, including preparation and testing of XML-based reporting structures.
- Cooperated with internal stakeholders and external subcontractors involved in reporting processes.

Dec 2021 - Feb 2024

Planning Data Analyst | CAT LC Polska Sp. z o.o. | Katowice

- Developed Power BI reports and dashboards for transportation cost, capacity fulfilment, compound saturation and supply-chain performance.
- Built SQL transformations and integrated data from SQL databases, Excel, Access and SharePoint into Power BI data models.
- Automated recurring reporting and planning processes using Power Query, M, VBA and MS Access.
- Developed analytical and statistical models supporting planning, forecast understanding and process improvement.
- Supported transportation planning across Europe, the Middle East and North Africa and held responsibility for the Tactical Planning process.

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EDUCATION

University of Economics in Katowice
Logistics
Specialization: Transport
2015 - 2021

SELECTED TOOLS

- Power BI
- DAX
- SQL / T-SQL
- Azure SQL Database
- Power Query / M
- Power Automate
- Excel / VBA
- MS Access
- XML
- Git

INTERESTS

Sport • Economy • History • Data Science

EARLIER EXPERIENCE

Jul 2020 - Dec 2021

Shipment Planner | Unilever Polska Sp. z o.o. | Katowice

- Planned transportation operations across Germany, the United Kingdom and the Republic of Ireland.
- Analyzed transport data, prepared KPI reporting and cooperated with carriers and subcontractors.
- Participated in implementation of new logistics processes and performed UAT for a new Oracle Transportation System.

Sep 2019 - May 2020

Forwarder | XPO Logistics | Sosnowiec

- Sourced transport capacity, negotiated rates with carriers and customers, and supported operational KPI reporting.

Dec 2017 - Mar 2019

Transport Administration Specialist | Raben Logistics | Sosnowiec

- Monitored pickup and delivery quality, planned international deliveries and supported subcontractor coordination and KPI reporting.

SELECTED BI ENGINEERING PROJECT

Supply Chain Planning & Transport Analytics Platform

Azure SQL Database | T-SQL | Power BI | DAX | Data Modeling

- Designing an end-to-end BI solution combining a 16-week Tactical transport plan, a 14-day Short-Term planning horizon and factory production data.
- Building SQL-based staging, validation, reconciliation and planning logic in Azure SQL Database, including carrier allocation and capacity-related processing.
- Designing a shared Power BI semantic model to compare production, Tactical and Short-Term perspectives across common business dimensions.
- Documenting architecture, SQL objects, data-quality controls, business rules and design decisions as a structured professional portfolio project.

PROFESSIONAL PROFILE

My strongest advantage is the combination of BI development skills and hands-on understanding of supply-chain planning. I focus on solutions that reduce manual work, surface exceptions early and help users make better operational decisions from data.