Artūras Pščelovskis

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Summary

An experienced and passionate Engineering Manager with over a decade of experience in data and analytics. I focus on building and scaling data infrastructure to support business growth and operational excellence. My expertise includes setting technical vision, leading high-performance teams, and cultivating a culture of innovation and AI adoption. I have a proven track record of successful project delivery, managing stakeholder expectations, and empowering teams to achieve their goals.

Experience

Engineering Manager, Data Solutions

Danske Bank | Vilnius, Lithuania *August 2024 – Present*

- Lead the data and analytics engineering function, providing technical vision and strategy to support bank-wide data initiatives.

- Collaborate with stakeholders to deliver strategic data products, ensuring solutions align with business objectives and key performance indicators.

- Oversee an engineering team, cultivating a high-performance culture by empowering talent in data engineering, automation, and cloud technologies.

- Foster a culture of AI adoption and innovation by promoting new tools and techniques for effective deployment of analytics solutions.

- Promote Agile methodologies, leading all ceremonies to ensure transparent communication, efficient development cycles, and timely delivery.

Engineering Manager, Debt Management

Danske Bank | Vilnius, Lithuania *November 2021 – August 2024*

- Guided a diverse international team of data scientists and engineers in developing and executing data models to support strategic objectives.

- Partnered with internal specialists and consulting firms (including EY and McKinsey) to identify and pursue opportunities for improving data infrastructure.

- Managed team budgets and resources to provide access to cutting-edge tools and technologies, enhancing project delivery and fostering innovation.

- Led a data-driven debt collection remediation project, which resulted in the successful remediation of approximately 46,000 customer accounts across multiple countries.

Data Team Manager, Large Corporates & Institutions

Danske Bank | Vilnius, Lithuania *September 2017 – November 2021*

- Led a comprehensive operations automation project for the financial instruments database, resulting in an 80% increase in efficiency and a 95% reduction in manual processes, which decreased recurring costs by €1.5 million annually.

- Managed a cross-functional team of business analysts, data engineers, and operations specialists across Lithuania and Denmark.

- Oversaw strategic data handling and research and development (R&D), including the implementation of an automated Static Data mining and ingestion solution.

- Managed key stakeholder relationships and reviewed data contracts with providers to ensure optimal data quality and cost-effectiveness.

Earlier Roles at Danske Bank

Senior Financial Data Analyst & Financial Data Analyst | Vilnius, Lithuania *August 2014 – September 2017*

- Gained foundational experience in financial data management, including database administration and data mining to support trading and investment strategies.

Key Skills

- **Leadership & Management:** Team Leadership, Agile Methodologies, Stakeholder Management, Talent Development, People Management, CI/CD, Data Strategy, Data Governance.

- **Data & Analytics:** Data Strategy, Data Governance, Experimentation, Data Engineering, Databricks, Apache Spark, Data Solutions, AI & Innovation (LLMs, Agentic AI, MCP, RAG), SQL, Python.

- **Technical:** CI/CD, Cloud Technologies (AWS/GCP/Azure), Automation, Docker, Kubernetes, Relational Databases, NoSQL.

Certifications

- Certified Agile Leadership

Education

ISM University of Management and Economics | Vilnius, Lithuania *Bachelor's degree, Economics (2010 – 2014)*

Languages

English – C2 Fluent

Lithuanian – C2 Native