As an IT professional generalist I am a Data enthusiast, learning about everything we can do with data, from its creation, through processing and storing, up to extracting value by AI, dashboards and visualizations.
This is my expertise domain and simply my passion. Furthermore I love teaching, leading, mentoring and inspiring others.

I truly adore proactivity and being a part of something bigger, hence I am currently a part of:
- **DataOps Poland host and co-organizer** since 2020.04
- **Mentor and EMEA Tech Talks host and presenter** in Blue Yonder since 2021.07
- **VP of Data Science Club PJATK**, leading AI-related Teams and Projects since 2023.05
- **DAMA Poland Chapter Member** since 2023.09
- **PJAIT teacher** about AI Architectures and Implementations since 2023.10

My current path is being a Leader on DataOps/MLOps, Data Architect, Data Mesh Specialist,
and in the end Chief Data Officer as I am inspired by how the IT organisations work, especially through Conway's Law.

Professional Experience

Senior Technical Consultant
Data Integration / Data Platform Department, *BlueYonder*

Azure, Mulesoft, Splunk, Oracle, SQL Server, Snowflake, GitHub, GitHub Actions, Python, Bash.

Working as a Data Integration Leader and Architect, continuing previous resposibilities, activities, as well as initiatives.
Leading integration transformation into a DevOps approach, managing and supporting Team.

Project 4: **Lead Technical Architect** (2023-07 - now)
Taking care of whole Data Integration Project, Leading a few Engineers and cooperating with dozens.
Designing solution (having top-down and Customer's constraints) and being responsible a full end-to-end implementation throughout whole Team.

Project 3: **Technical Architect/Senior Technical Consultant** (2023/03 - now)
Being a transformation Leader and Mentor, providing expertise on software and DevOps best practices,
supporting Project with implementation, testing and business requirements.
Additionally supported Project Managers with Jira and documentation setups.

● 2023/01

Technical Consultant and Architect
Data Integration / Data Platform Department, *BlueYonder*

Working on Data Integration of ML-based products implementation for the Customers to support Supply Chain operations from Data Integration perspective.
Responsibilities are wide and contain development (mostly Mulesoft and Splunk) as well as working on clear documentation,
solving internal and external issues, leading and supporting other consultants.
Additionally hosting technical webinars, guiding and mentoring other colleagues, taking on initiatives, closing noticed gaps on projects and outside by proactivity.

Project 2: **Lead Technical Architect** (2022/03 - 2023/02)
Working as a Leading Technical Architect for Mulesoft-based Data Integration.
Project 1: **Technical Consultant** (2021/06-2022/03)
Working as a Mulesoft Consultant and Developer for Streaming Data Systems.

● 2021/05

Junior IT Systems Analyst (with Business Analysis parts)
Systems Analysis, Integration and Maintenance Department, *Netia*

Oracle, MySQL, PostgreSQL, SQL, PL/SQL, Java, UML, BPMN, Python

System and Business analysis of Telecommunication systems and its databases.
Creating clear documentation, modelling systems and processes (UML, BPMN and more).
Ocasional development: SQL (including analysis, reports and views creation), PL/SQL, Python.

Proactively created Python script (automation) for data extraction and cleaning
that decreased a week of manual work to 3 minutes.

● 2019/08

Junior Quality Assurance Analyst
World Service Centre - Africa&Turkey, *Cheil*

CMS Adobe Experience Manager, HTML, CSS, JavaScript Adobe Photoshop, Adobe Illustrator

Quality Assurance for Samsung webpages, working on harder tasks,
supporting and leading colleagues, along with best standards assurance.

● 2019/03

Webpublisher
World Service Centre - EMEA, *Cheil*

Creating Samsung webpages using CMS AEM, graphics creation and translation (Adobe PS),
HTML, CSS, ocassional JS development.

● 2018/06

● 2017/08 **Junior Web Developer Internship,** *Akademia WWW*

WordPress, Joomla, HTML, CSS

● 2017/05 **Webmaster Apprenticeship,** *Akademia WWW*

Education

(Plans) PhD
Polish-Japanese-Academy of Information Technology
Specialistaion: Data Science and Data Management
Thesis: To Be Confirmed

07/2024

Master of Engineering
Polish-Japanese-Academy of Information Technology
Specialistaion: Data Science
Thesis: Data Management at Scale using AI-Led Data Mesh

07/2022

Bachelor of Engineering
Polish-Japanese-Academy of Information Technology
Specialisation: Intelligent Data Processing Systems
Thesis: Deployment and Maintenance of ML-based projects using MLOps methodology
Grade: 5
Award for one of the Best Engineering Thesis of 2022 on the University

10/2018

IT Technician
Technical IT School (Wiśniowa)
IT Technical school ended with passed 3 IT exams (E12, E13, E14)
Achievements: 3 years Mazovia scholar (Scholarship for gifted students),
passing Linux OpenSuse certifications as well as Cisco CCNA

09/2014

Additional Activities

Second half of 2023 spent on performing an AI Consulting for Telco Company.
Satisfying result delivered consisted of 120 pages of analysis and recommendations,
as well as 30 pages of Tech Executive Report about how to implement AI in their Organization.

In 2023.12 I led organization, and was a speaker on PJAIT Conference - Your Date With Data Science
https://pja.edu.pl/sukces-konferencji-your-date-with-data-science-zorganizowanej-przez-data-science-club-pjatk/

Reading books (Data, IT, Physics, Math, History, Self-Improvement, Leadership)

Learning through any possible way: articles, webinars, courses, videos, discussions

In my spare time I play the piano, volleyball, table tennis, going to gym

Notable Certifications

09/2023	DevOps on AWS, *Amazon/Coursera*
12/2022	Snowflake Hands On Essentials - Data Engineering, *Snowflake University*
10/2022	Microsoft Azure Data Fundamentals (DP-900)
08/2022	Microsoft Azure Fundamentals (AZ-900)
08/2022	Snowflake Hands On Essentials - Data Lake, *Snowflake University*
07/2022	Snowflake Hands On Essentials - Data Applications, *Snowflake University*
04/2022	Snowflake Hands On Essentials - Data Sharing, *Snowflake University*
03/2022	Snowflake Hands On Essentials - Data Warehouse, *Snowflake University*
01/2022	The Fundamentals of DataOps, *DataKitchen*
05/2021	Mulesoft Certified Developer - Level 1, *Mulesoft*
09/2014 - 06/2017	Cisco CCNA Routing and Switching, *Cisco*
09/2014 - 06/2017	SUSE Certified Linux Administrator, *Suse*
10/2015 - 05/2016	3117 SLES 11 Linux Advanced Administrations, *Suse*
09/2015 - 01/2016	Cisco IT Essentials, *Cisco*

Technical Skills

Worked with:

Python, Java, SQL, PL/SQL,
Snowflake, Oracle, SQL Server, PostgreSQL, MySQL, Splunk
MS Azure, Mulesoft, ActiveMQ, SOAP/REST,
Linux, Bash, GitHub, GitHub Actions,
Jira, Confluence, Salesforce, UML, BPMN,
Structured and semi-structured non-binary data formats

Learnt:

Elasticsearch, Apache Kafka, Hadoop,
Docker, Kubernetes, Ansible, Terraform, T-SQL, AWS, Tableau,
Machine Learning, Kubeflow, Dataiku, MLFlow, Kedro, W&B,
DevOps, DataOps, MLOps