

Michał Pawłowski

Machine Learning Engineer

PERSONAL DETAILS

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OBJECTIVE

Experienced ML Engineer with strong GenAI expertise, aiming to contribute to an LLM-based project that values research-driven development. I am not a person to hammer everything with LLMs though and have vast amount of experience with NLP, Computer Vision, robotic process automation to use latest technologies wisely. Available in Warsaw, Poland or fully remote.

WORK EXPERIENCE

LLM Research

2026 - now

Non-profit solo project

Designed and implemented an LLM-based bereavement counseling application aimed at supporting people coping with personal loss. The work focused on:

- Prompt and context engineering via Jinja2 templates
- Multi-layer memory and conversation state management
- Rapid prototyping and evaluation using a Gradio-based developer UI
- Systematic performance assessment with LLM-as-a-judge techniques
- Clean, extensible architecture reusable across multiple application domains

Senior Machine Learning Engineer

2023 - 2025

Pixomondo inc.

Major responsibilities:

- Design and implementation of an ETL execution environment
- Technical ownership of the sales forecasting model (took over from PwC, extension, documenting, building tools to simplify interaction with the tool)
- Design and implementation of the PPT generation engine (for quarterly industry performance reports)
- Supporting business analysts at data retrieval

Data Engineer

2018- 2022

Boehringer Ingelheim, Germany

Major responsibilities:

- Design and implementation of an ETL execution environment
- Technical ownership of the sales forecasting model (took over from PwC, extension, documenting, building tools to simplify interaction with the tool)

- Design and implementation of the PPT generation engine (for quarterly industry performance reports)
- Supporting business analysts at data retrieval

Software Developer (ML)

2017-2018

Tetrao, Luxembourg

Major responsibilities:

- data gathering (web scraping, pdf data retrieval) and cleaning,
- scala programming (Tetrao's internal frameworks, Play, Slick),
- model performance assessment,
- data and API modeling.

Software Architect and Developer

2012-2017

Self-employed, UK

In a nutshell: software architecture and development services, on-demand CTO

My expertise lies with software best practices, design patterns, integrations between heterogeneous systems, API design and consumption, Machine Learning and AI.

Programming languages and technologies that I work most often with include Python, Ruby and RoR, Java and JEE as well as Javascript (including major MVCC frameworks like AngularJS) and HTML on the frontend side of things.

Owner

2009-2017

Ordys, UK

SaaS e-commerce platform for restaurants and takeaways. Fully automated and self-managed hosted application that is based on a subscription model.

EDUCATION

PGCert, Software Engineering

2008-2011

University of Oxford

Good mix of theory and practice with focus on Object Oriented Design, Design Patterns, Web Services and UML.

BSc, Database design

1999-2002

University of Warsaw

Subjects ranging from compiler design to neural networks. Specialisation in the relational database design and programming.

For more see my linkedin profile <https://www.linkedin.com/in/misza/>

SKILLS

Languages

Polish (mother tongue)
English (full working proficiency)

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