Wojciech Soczyński

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Summary

www.linkedin.com/in/wojciechsoczyński

Cognitive Science student passionate about Artificial Intelligence, Large Language Models, and data-driven reasoning. Experienced in Python, data analysis, and technical documentation. Skilled in developing AI workflows and integrating language models into practical systems. Currently pursuing an Erasmus exchange at the University of the Basque Country, expanding intercultural and academic horizons in cognitive and computational sciences.

Experience

OMNIVISER | Warsaw
AI intern | 08/2025 - 11/2025

- Contributed to Hexdag, an open-source framework for AI agent orchestration.
- Developed Python modules for task and flow management, tool integrations, and safe LLM parsing and extraction.
- Created clear usage examples and concise technical documentation for integrated components.
- Collaborated on code reviews and pull requests to ensure code quality and repository consistency.

Reago Training | Warsaw
Office Assistant & Technical Support | 01/2023 - 11/2025

- Trained medical staff on operation of high-fidelity simulators during conferences and workshops, enhancing user competency and safety.
- Detail-Oriented documentation: Managed and verified medical equipment deliveries, ensuring accuracy.
- Translated technical manuals for medical devices (EN → PL), ensuring clear, accurate instructions for end-users.

Mathematics Tutoring | Warsaw
01/2022 - 11/2025

- Developed individualized lesson plans tailored to student needs.
- Decision-Making: Adapted teaching methods based on student performance analysis.

Certificates

• Building LLM Applications With Prompt Engineering (NVIDIA)
• Building RAG Agents with LLMs (NVIDIA)
• Cambridge English Advanced (CAE)

Skills

Python • LLMs • Git • Prompt Engineering • MS Office • Cursor AI • ChatGPT

Education

University of Warsaw | Warszawa
Cognitive Science | 06/2026

University of the Basque Country (UPV/EHU) | Spain
09/2025
Erasmus Exchange Program

VIII LO im. Władysława IV | Warszawa
Mathematics and Social Sciences Profile | 05/2023

Languages

English, Polish