



Jakub Kuka

AI/ML & TECHNICAL CONSULTING

CONTACT

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EDUCATION

MSc ICT: Software Engineering
Saxion Univ. of Applied Sciences,
Deventer NL, 08/2026 – now

BSc: Software Engineering
VIA University College,
Horsens DK, 08/2022–02/2026
Exchange at University of Seoul,
Seoul KR, 03/2025–06/2025

SKILLS

- **AI/ML:** LangChain, Vector DB, RAG, Embeddings, DataOps/MLOps, MCP Python, LLM Application Development
- **Frontend:** React, Angular, Typescript
- **Backend:** C# .NET, PostgreSQL
- **DevOps:** GitHub Actions, Azure CI/CD
- **Cloud:** Docker, Azure, Terraform
- **Technical Consulting**

PROJECTS

- **Online Gaming Platform** for board and card games with payment system (current semester project)
- **Machine Learning** for Stock Price Prediction and Analysis. Achieved peak accuracy of 74% over 24 day horizon (bachelor's thesis)
- **Chess Analyzer** for analyzing recent games from chess.com

LANGUAGES

- **Slovak** – Native
- **English** – Fluent
- **Spanish** – Conversational
- **Dutch** – Beginner

PROFILE

AI/ML software engineer with experience in both software consulting and engineering. I spent a lot of time listening to what a client needs and what engineers build, and I'm comfortable on both sides. My communication style comes mostly from 3 years of stand-up comedy, that taught me how to explain complex things clearly and read a room.

WORK EXPERIENCE

Professional Services Consultant

Quadient, Prague, Czech Republic

03/2026 – 07/2026

- Delivered 5 projects on Quadient's solutions
- Understand, identify, communicate, and implement best-practice solutions for customer planning needs
- Researching adoption of AI-assisted tooling and process automation for the delivery team
- Collaborate with other team members to find creative solutions to our customers' challenges

Internship

UCB, Brussels, Belgium

07/2024 – 02/2025

- Architected reusable project templates and component libraries across for ASP.NET, Entity Framework Core, Vite, Angular and Typescript
- Researched emerging web technologies to integrate modern approaches into UCB's digital solutions
- Built CI/CD pipelines for automated deployment to Microsoft Azure
- Participated in code reviews and documentation efforts, strengthening overall code quality
- Cut new-project setup time from two days down to fifteen minutes

HOBBIES

Hobbies include performing **stand-up comedy** several times a week at local open mics, where I develop new material and refine my stage presence. Competitive **chess** has been my hobby since my bachelor's studies, and currently I am in the top 5% on chess.com. **Travelling** has been my passion since high school, when I started participating in Erasmus+. Since then, I have completed 18 projects and travelled internationally to experience different cultures, food, and communities, while enjoying the process of researching history, learning a new language and constructing travel itineraries.