



We help Companies become cognitive

Ulises Switzerland AG

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Your Al upskilling specialist

Ready to elevate your career and personal development? ULISES offers a structured, pragmatic and immersive experience designed to enhance your expertise and skills in Artificial Intelligence.

Reinforce and consolidate your capabilities and know-how in a specific area relevant to your development goals and evolving business context.

*The duration of the Courses is 'indicative' can be customized depending on your needs and depth required.





Microsoft Al Foundry



Go beyond Copilot models. Orchestrate your Al.

Learn to build and orchestrate Al agents that solve real business problems. Explore model selection, customization, and fine-tuning, including retrieval-augmented generation (RAG). Gain practical skills in security, governance, and responsible Al to deploy solutions safely and effectively.

Learning Objectives

- Build and orchestrate Al agents.
- Customize models with RAG and fine-tuning.
- Apply security and governance best practices.

Target Audience

- AI/ML engineers and developers.
- Technical leads and solution architects.
- IT managers overseeing Al projects.

Program Details

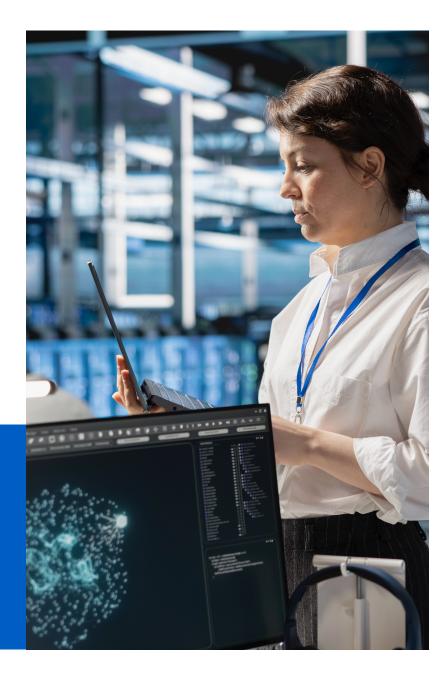
- COURSE DURATION: 1 Day
- DELIVERY MODE: On-premise / Online
- PRE-REQUISITES: Agentic AI Bootcamp is highly recommended.

*The duration of the Courses is 'indicative'. It can be customized depending on Customer needs and depth required.

PROGRAM SYLLABUS

- Introduction to AI Foundry
 - What is Azure Al Foundry
 - Basic terminology: what is an "agent", what is "RAG", what is fine-tuning, etc.
- Model Catalog & Selection
 - Exploring the model marketplace: open-source models, foundation models, industry / task-models.
 - Model comparison & evaluation: latency, throughput, cost, quality metrics, benchmarking.

- Exploring AI Agents
 - · Agents in Foundry: types, capabilities.
 - Orchestration: single vs multi-agent workflows.
- · Fine-tuning & Customization
 - Fine-tuning models: the options.
 - Using RAG: how to bring data into agent responses.
- Security, Governances & Responsible AI
 - Safety & trust: built-in security and compliance.
 - Monitoring, observability, evaluation.





Start your training journey

In case you are interested in upskilling your human resources with us, don't hesitate to contact us, we will be very happy to help!



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