

FOR BUDGET HOLDERS, PEOPLE TEAMS & FINANCE

The Agentic AI Masterclass

A practical AI-literacy measure with a working output.

A one-day, on-site programme for professionals who want to understand AI agents by building with them. Participants leave with a deployed prototype, practical evaluation skills and a documented record of training.

8 hours TUTORED LEARNING	20 PARTICIPANTS MAXIMUM	4-5 PEOPLE PER BUILD GROUP	1 WORKING PROTOTYPE
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DATE & PLACE	FORMAT	FEE
Thursday 8 October 2026 09:00-18:00, Munich	On site, English German tutoring available	EUR 790 early bird EUR 890 from 11 September Reserve the seat >

Why this is relevant now

Article 4 creates an organisational obligation	The EU AI Act requires providers and deployers of AI systems to take measures that support the development of AI literacy among staff and other people using AI on their behalf. The Commission confirms that this includes companies whose staff use tools such as ChatGPT for work.
The learning is applied, not generic	Participants choose a real problem, select suitable tools, direct an agent, test its output, identify errors and limitations, improve the result and deploy a working prototype. Human judgement and supervision remain part of every build.
The employer receives a record	The participant receives a certificate recording the date, duration and subject matter. The employer may retain it with internal training records, alongside this brief and the invoice.

ARTICLE 4 - WHAT THE COMMISSION EXPECTS

A literacy programme should address general understanding of AI, the organisation's role as provider or deployer, the risks of the systems used, and the learners' existing knowledge and work context. This masterclass contributes to those aims through supervised use, risk awareness, output checking and human oversight.

Important: no specific certificate is required. This programme can evidence one AI-literacy measure, but attending does not by itself establish full Article 4 compliance and is not an official or accredited AI Act certification.

Trainer credentials



Maria Sukhareva

AI expert and founder of AI Realist. 15+ years in AI; 20+ peer-reviewed publications; 50+ enterprise AI trainings; senior AI roles at Siemens and BMW; quoted by Forbes and WELT.

Maria works at the tables with every group throughout the day, in English or German.

COURSE CONTENT & DOCUMENTATION

What the participant will learn and deliver

Choose deliberately Select an appropriate model, agent and tool set for the task.	Direct the work Break a goal into instructions, context, tools and verifiable steps.
Check the output Test facts, logic, data handling and failure modes, including hallucination.	Keep humans in control Recognise where judgement, risk controls and human oversight are needed.
Build and deploy Turn a real work problem into a running prototype that can be demonstrated.	Transfer the capability Explain the result, its limitations and what the team needs to use it responsibly.

Full agenda

TIME	SESSION	PURPOSE
Before	Optional online setup support	Resolve setup issues so the participant arrives ready to build.
09:00	Introduction and goals	Set the day's goal: build, test agents and identify value and limits.
09:20	Winning challenges and groups	Form groups of four or five around shared interests.
09:45	Choose the tools for the job	Compare Claude Cowork, Claude Code and Codex; select the right stack.
10:25	Tool check and setup	Prepare AI tools, GitHub and the build environment.
10:45	Build block one	Move from a blank page to something running by lunch.
12:30	Catered lunch	On-site break and informal troubleshooting.
13:15	Build block two	Add useful features, improve the design and deploy.
15:00	Check-in	Show progress, identify blockers and set the finish plan.
15:30	Build block three	Finish, test, name and polish the prototype.
17:00	Live demos	Five minutes per group; everything shown must run.
17:45	Conclusion	Capture learning, limitations and next steps for the workplace.

WHAT THE EMPLOYER RECEIVES - One deployed prototype owned by the participant - Workshop materials and setup guidance - Certificate of participation with date, duration and content - Invoice in the employer's name	APPROVAL & REIMBURSEMENT The organiser issues an invoice identifying the course, date, participant and fee. This brief may be attached to an internal approval or expense claim. Reimbursement and tax treatment depend on the employer's policy and applicable local rules; this document is not tax advice.
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PRIMARY SOURCES

Current Article 4: [Regulation \(EU\) 2026/1744, amending the EU AI Act](#)

Official implementation guidance: [European Commission AI Literacy Questions & Answers](#)

Prepared 16 August 2026. Course information: hackathon.airealist.org - Contact: hello@airealist.org