

Certificate



Ms Annette Adler
has from 21st July, 2026 to 17th August, 2026

successfully completed the full-time academic continuing education program. (180 teaching hours / language of instruction: German)

KI Consultant

The course comprises the active, collaborative implementation of five real business cases in project mode. Within this framework, the projects were not only worked on independently, but the other project teams were also supported, resulting in reliable proof of practical implementation and consulting skills.

AI Foundations & Consulting Mindset

- Basic understanding of AI
- Translation of current topics/requirements into business use cases, including target vision, benefit arguments and pragmatic implementation planning
- Classification of GDPR, copyright and EU AI Act in consulting, tool selection, data rooms and documentation

Vibe Coding & AI-Native Software Development

- Creation of functioning prototypes and applications through natural language, structured requirements and AI-supported implementation (vibe coding / natural language programming)
- Development of web apps, MVPs and internal tools (e.g. with Lovable, Replit, v0 or comparable AI builders)
- Translation of business requirements into data models, UI flows, validation logic and functional interfaces (front-end/back-end logic)
- Agile improvement loops via AI-supported debugging, testing heuristics and refactoring (iterative development)

Advanced prompt engineering & system design

- Prompt architecture (goal/context definition, output formats, constraints, guardrails, role/persona design)
- Advanced methods: including few-shot prompting, meta-prompting, structured thinking and testing steps to increase consistency and result quality
- Development of stable system instructions (e.g. tonality/corporate language), documentation and quality standards
- Dealing with prompt injection, data leakage risks, source/evidence logic.

Multi-model LLM strategy and orchestration

- Selection and combination of multiple models/platforms depending on requirements (reasoning, speed, cost, data protection, multimodality)
- Local or controlled deployments (e.g. Mistral, Meta Llama, DeepSeek via LM Studio/Ollama) for sensitive data rooms
- Evidence-based research/analysis and source management

Agentic AI & workflow automation

- Agent architecture: design of specialised assistants including role logic, tool integration, responsibilities, handoffs and quality assurance
- Integration of knowledge databases to reduce hallucinations
- Implementation of scalable automation pipelines with n8n (self-hosted/advanced workflows) as well as Make.com and Zapier
- Process modelling, monitoring/error paths and iterative optimisation
- Classification and trial use of experimental tools/platforms (e.g. Google Antigravity, Opal AI)

AI-driven project & transformation management

- AI-adapted application of Scrum/Kanban, Lean, Design Thinking, Business Model Canvas, as well as structuring framework logics (e.g. PRINCE2)
- Lifecycle management
- Stakeholder & change orientation (expectation management, benefit argumentation, adoption planning and 'operating model' thinking for sustainable implementation)

Berlin, 08/17/2026

Cordula Stübing

Cordula Stübing
Academy director



