

	Church	Rinderstall	Sem #2	Sem #3
09:45 – 10:00	Livestream Kick-Off	Kick-Off		
10:00 – 11:00	Livestream Panel Discussion	Panel Discussion		
11:10 – 12:00	How Do LLMs Work & Where Does the Knowledge Live?	Zwischen Legacy und Lakehouse - Unser Weg zur modernen Datenplattform	Modulith instead of Monolith	<u>Workshop:</u> Getting Started with Kubernetes
12:00 – 13:00	Lunch Break	Lunch Break	Lunch Break	Lunch Break
13:00 – 13:30	Team Topologies – Teams for Fast Flow of Value	Current Status of GenAI in Software Development	Web Accessibility in Fintech	Future-Proof Banking: AI und Data Culture als Erfolgsformel
13:50 – 14:20	Faster to Instant Payment: The Microfrontend Way	AI Chat without Server: Challenges & Strategies of Local LLMs	<u>Workshop:</u> Chihuahua or Muffin? Develop your own AI	Enhancing Security in Microservice Architectures
14:40 – 15:30	IT Architecture 101 @ DKB	Secure Coding Practices		
16:00 – 16:30	How to Test Your AI! – Über die Bändigung von LLMs und RAG-Systemen	How to Create Successful X-Border Teams	AWS-Migration – Herausforderungen und Lösungsansätze	<u>Workshop:</u> AI-Driven Product Design: From Idea to Interactive Prototype
16:50 – 17:20	Barrierefreiheit by Design	Model Context Protocol: What it is and Why it Matters	API Guidelines & Standards for New Banking	
17:40 – 18:10	Leading Tech without Coding it	Internal Development Platforms for the Age of (Gen)AI	Data Science Lifecycle - ML for Customers, Models & Campaigns	From RAG to Riches: Scaling knowledge with a dev doc chatbot
18:10 – 18:30	Livestream Closing Speech	Closing Speech		
From 18:30	Evening Program	Evening Program	Evening Program	Evening Program

