Munich Meetup - Production AI | No demo | No fluff

90-110 min | 3 sessions | Each isolates 1 layer of production AI

1. SHARE 20-25 min
Production walkthrough

Architectural deep dive into a real system.
- What you build?
- What & why broke first?
- What you changed after the failure?
- What is still brittle?

2. DISSECT 25-30 min
Engineering decisions under constraints

Expose your decision-making process
- Context & constraints (cost, latency, compliance, team size)
- What you chose & why?
- Alternatives youconsidered
- Trade-offs you accepted
- What still feels unresolved?

3. BUILD 40-50 min
Challenge Lab

Let the room design under constraints
- Groups of 3-5 people vs 1 challenge
- Each group states the approach, trade-off & failure mode
- Structured engineering - not open brainstorming
- This is structured engineering, not open brainstorming.

What audience loves?
- real system boundaries
- unresolved brittleness
- architecture diagrams

What to skip
- vendor & startup pitches
- generic "agent"slides
- wifi-dependent cloud demos
- 50-slide decks

You are a perfect speaker if you:
- operate AI systems in production
- had to change your architecture because something failed
- value engineering truth over "hindsight polish"

Reach out to us with:
1. The **Layer** (context, behavior, execution)
2. The **Constraint** (what force your design change?)
3. The **Lesson** (the failure that taught you the most)

appliedAI Developers