

# **Description**

Artificial intelligence is on the rise. Countless Al tools are already available to managers today. In many use cases, Al has the potential to support managers and teams with daily challenges and make valuable contributions.

With our Al training for managers, you will immerse yourself in the transformative world of artificial intelligence. You will get to know concepts, can try out Al technologies and discover possible applications. At the same time, Al in leadership becomes tangible and delivers added value through best practices that are tailored to your company.

The training as part of your management development also helps to break down barriers in dealing with AI and enable easy access. We do not deliver a theoretical lecture, but a hands-on AI leadership training. During the seminar, participants learn how to deal with AI in a playful way - in the sense of AI Serious Play - and build up valuable AI knowledge along the way. No prior knowledge is necessary. This is what you will learn:

• Introduction to AI: Demystifying artificial intelligence and building know-how

- Make data-driven decisions: Use AI to prepare decisions and avoid existing biases.
- Al tools in practice: Playfully discover a wide range of Al tools and explore their potential for leadership
- Prompt engineering: Develop prompts that work and discover the efficiency of Al-supported assistants in your leadership tasks
- Al strategy: Discover how Al will impact existing business models and design an Al roadmap for your organization



# triangility

### **Content Overview**

### **Demystifying AI:**

Al and leadership: learn why Al and algorithms are reshaping the leadership landscape and how you can adapt to this dynamically changing world.

Demystifying AI: Prior knowledge is not necessary - gain an overview, learn technical language and concepts (machine learning, deep learning, handling data, etc.)

#### Al in practice

Increase decision quality: Use AI to consciously recognize existing biases in order to prepare more informed and objective decisions.

Al in practice: Strengthen your knowledge of important Al systems and tools in a fun way and develop practical use cases.

Exchange with experts: More than just training - exchange ideas with employees and participants, discuss examples, services, Al applications and possible Al projects

Prompt engineering: Learn prompt engineering together and use powerful prompts effectively for research, drafts, presentations or keynotes

Practical Al applications: Simulate typical leadership tasks with the support of Al and explore the benefits of this technology.

#### The future with Al

Build trust in Al: Keep data protection in mind for potential Al projects, review the use of Al and the legal requirements for implementation

Future of Al: Take a look into the future - what impact will Al have on your company's business model, what developments can you anticipate?

The training was specially developed for managers. It combines the knowledge and experience of our experts with theoretical input, practical exercises, self-reflection and peer-to-peer exchange. The two-day seminar is structured into 9 in-depth lessons. Participants will develop a deep understanding of Al as well as practical knowledge and application possibilities. This knowledge is deepened and further developed in interactive learning groups. It is particularly important to us that participating managers can apply what they have learned to real-life scenarios - the key to promoting individual and team-based transformations. To ensure outstanding learning outcomes, we offer participants a variety of exercises, frameworks and hands-on experiences.



"...perfectly organized and facilitated workshop - really impressive to see what is possible

Bernhard Brehm (Cisco Systems)

### About us

triangility is a vibrant community of Learning Designers and Leadership Experts from diverse disciplines.

We believe that the world needs more than just great management. It needs human-centered innovation. Diversity and liberated workplaces. More dialogue than discussion. Digital and technological sawiness. Responsibility beyond profits. Systems thinking and agility. Culture consciousness. The creativity of all.

## **Contact**



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