

AI: Beyond belief

Course code: ATAIHF

Generative AI offers incredible possibilities, but also new risks. How can you tell that an image is not real? How do you identify an AI-written text? How do you verify that audio or video is not a deepfake? This workshop combines theory, hands-on exercises and interactive challenges to build critical thinking skills. We will demonstrate practical techniques and easy-to-use methods that will help you evaluate text, images, and video more reliably.

What we teach you

Artificial Intelligence is everywhere, but how much is real revolution and how much is just marketing noise? In this workshop, we will look under the hood of current AI tools. We will focus on practical scenarios from everyday life, work, and testing. We will show you how to critically evaluate information, what tools to use, and what typical mistakes people make when assessing the truthfulness of content. The workshop will include a series of interactive tasks that will test your „AI detective“ skills.

Teaching materials

Bring your laptop and use your preferred AI tools. Our e-book could inspire you and help you choose the right AI.

Course outline

- How modern generative models work (simple explanation)
- Why AI fools us: human cognitive biases
- Detecting AI text / images / video in everyday life
- Typical signatures of AI-generated content
- Practical verification tools (fact-checking, metadata, image search)
- Tools for AI detection
- How AI detection applies to testing
- Interactive tasks
- Mini competition: AI Detective Challenge

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