



Training sheet
Raising awareness of AI ethics

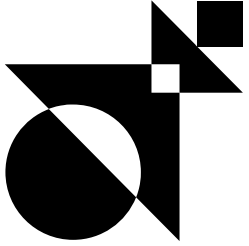
CONTACT FOR THIS TRAINING

Miora RAHARINIRINA
Almond Institute coordinator
almond.institute@almond.eu
07 64 42 71 56

→ Version 1.0

→ 08/12/2023

Course overview



This training aims to raise awareness among managers and their teams of the opportunities, risks and challenges surrounding Artificial Intelligence. These modules are designed for non-experts who use AI tools on a daily basis. They provide a sense of responsibility in the face of risks, and the best practices to adopt.

01

Raise awareness of the opportunities, risks and challenges of AI.

03

Identify high-risk projects

02

Taking responsibility for risks

04

Give the keys to initiating a **corporate strategy**

Useful informations

Who should attend?

- Anyone in an organization who needs to use AI tools: internal tools, BOT, Generative AI (Typer Chat GPT) etc... The course is designed to be accessible to everyone, with no prior knowledge of IT

Entry requirements

- No prerequisites

Method of assessment

End-of-session **quiz** to assess the knowledge acquired.

How and when to acces

The participant is considered registered when:

- The prerequisites and needs are identified and validated
- The training agreement is signed

Registration requests can be sent up to 10 working days before the start of the training.

Accessibility

Whether you are recognized as having a disability or not, making our training accessible to everyone is part of our commitment. If you need compensation or adaptation for the content, the supports, the "venue", the material used, the schedules, the rhythm, **we are at your disposal.**

Face-to-face and distance learning

Course curriculum

Introduction to AI ethics: Understanding global issues (2H)	AI ethics in projects: Practical tools (2H)	Generative AI (Chat GPT): Awareness and best practices (2H)	Special cases: AI in a specific sector (at the customer's request) (2H)
<ul style="list-style-type: none">→ Introductory remarks1. Understanding artificial intelligence2. Implications and ethical considerations of AI3. Ethics in the design and use of AI→ Summary of key points	<ul style="list-style-type: none">→ Introductory remarks1. Foundations of AI ethics2. Ethical frameworks and tools for AI projects3. Integrating AI ethics into projects4. Examples of deliverables→ Summary of key points	<ul style="list-style-type: none">→ Introductory remarks1. Understanding generative AI such as ChatGPT2. Best practices3. Case studies pratiques→ Summary of key points	<ul style="list-style-type: none">→ Introductory remarks1. Foundations of AI ethics in insurance2. Ethical frameworks and guidelines for insurance3. Specific risks for insurers and mitigation measures4. Case studies and/or case study ?→ Summary of key points

Training benefits

- Training delivered by a cybersecurity expert aware of the challenges of AI
- Recommendations and keys for the future

Price and informations



- **Duration:** 2h / session
- **Price:** Contact us
- **Financing:** OPCO support