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## AI AND ETHICS: THE NEW FRONTIER

<b>Start Date:</b>	13/10/2025	<b>End Date:</b>	17/10/2025
<b>Categories:</b>	Artificial Intelligence & Er	<b>Venues:</b>	Milan
<b>Formats:</b>	In Person	<b>Instructors:</b>	

### OVERVIEW

This course explores the ethical challenges and opportunities emerging with the use of artificial intelligence. Participants will examine bias, accountability, transparency, and responsible innovation practices across sectors and applications.

### OBJECTIVES

By the end of this course, participants will be able to: – Understand the ethical implications of AI across sectors and applications. – Identify sources of bias, opacity, and harm in AI systems. – Apply ethical principles to AI development and deployment. – Engage stakeholders in conversations about AI fairness and governance. – Build ethical review and governance structures into AI projects.

### COURSE OUTLINE

1- The Ethics of Artificial Intelligence: Key Concepts 2- Algorithmic Bias, Transparency, and Accountability 3- Ethics in AI Design and Deployment 4- Engaging Stakeholders and Building Trust in AI 5- Practical Governance and Future Considerations

### TARGET AUDIENCE

AI developers, data scientists, product managers, ethicists, innovation leaders, legal/risk professionals, and executives deploying AI solutions.

### METHODOLOGY

Bias audits, case reviews, ethical design frameworks, stakeholder mapping, impact forecasting, and governance planning.

### CONCLUSION

Participants will leave with a toolkit for managing the ethical risks of AI and creating trustworthy, inclusive, and responsible AI systems.

### DAILY AGENDA

### **Day 1: Understanding AI Ethics**

Define AI's ethical challenges and explore its impact on fairness and society.

### **Day 2: Where AI Goes Wrong**

Identify and assess bias, discrimination, and accountability gaps in real systems.

### **Day 3: Responsible AI Design**

Use ethical frameworks to guide AI product development and testing.

### **Day 4: Public Trust and Stakeholder Voice**

Build frameworks for inclusive dialogue and community input in AI governance.

### **Day 5: Shaping the Future of AI**

Design oversight systems and long-term strategy for ethical AI leadership.

*For more information, please contact us:*

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