Ethics in AI

Course Description

This interactive, tutor-led online training course is designed to explore the critical ethical considerations surrounding Artificial Intelligence (AI) in today's rapidly evolving technology landscape. Participants will gain a foundational understanding of AI ethics, delve into real-world cases, and develop practical strategies to identify and mitigate ethical risks in AI systems. Through discussions, hands-on activities, and collaborative learning, this course equips professionals with the tools to ensure ethical AI development and deployment.

Key Benefits

- ✓ **Foundational Understanding** – Learn the key principles of AI ethics, including fairness, accountability, transparency, privacy, and safety, and how they impact society and technology.
- ✓ **Real-World Relevance** – Explore practical applications of ethical principles and the consequences of unethical AI use through case studies.
- ✓ **Hands-On Learning** – Gain experience detecting and mitigating bias in AI models through an interactive mini-demo.
- ✓ **Regulatory Insights** – Understand the role of major AI regulations (e.g., GDPR, EU AI Act) and governance processes in shaping ethical AI.
- ✓ **Collaborative Problem-Solving** – Engage in group activities, including ethical risk assessments, to apply your knowledge in realistic scenarios.

Target Audience

This course is ideal for professionals working in technology, data science, compliance, or policy-making roles who are involved in the development, deployment, or oversight of AI systems. It is also valuable for educators, business leaders, and anyone interested in understanding and promoting ethical AI practices in their organisation or community.

Benefits & Real Life Skills

This Ethics in AI course helps you become smarter and more responsible when using technology. You'll learn to identify bias in AI systems, understand the rules behind AI, and think about how your decisions can impact people. These skills are helpful in any job, from technology to business, and even in making everyday choices.

[Click here to View the Full Course Syllabus](#)

[Click Here to View the System Requirements](#)

Duration: 2 Hours