

Practising Responsible AI

Watch this 1-hour Online Lecture on Responsible AI, led by TU Delft’s Cynthia Liem and Stefan Buijsman. Explore how ethical principles can be translated into concrete technical and mathematical frameworks. Gain insights into interdisciplinary approaches and responsible decision-making in real-world AI development.

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WHAT YOU'LL LEARN

This Online Lecture explores the challenges and opportunities in responsible use of AI for technical professionals. During this session the focus is on how abstract ethical principles can be translated into concrete design, technical, and mathematical frameworks.

SKILLS YOU'LL GAIN

- ✓ From theory to practice: how responsible AI principles can be embedded into real-world AI systems through technical implementation and mathematical formalisation.
- ✓ Interdisciplinary approaches: AI development draws on science, design, and engineering, each with different methodological foundations.
- ✓ Ethical decision-making: the key choices involved in AI development and how to ensure they are justified and responsible.

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ABOUT THE INSTRUCTOR

Dr Cynthia Liem, and Dr Stefan Buijsman

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WHO THIS COURSE IS FOR

- ✓ This online Lecture is relevant for all technical professionals involved in using AI or exploring how to use AI in their workflow, software or general practices.

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COURSE CONTENT