



Ethics in AI

Earning this digital badge signifies mastering essential skills to navigate the complex ethical landscape of artificial intelligence. This course emphasizes the importance of developing and deploying AI systems that are fair, accountable, and transparent, thereby protecting societal well-being and...
[\[more\]](#)



 **Verified**
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Re-verify Badge

Awarded to **Amir Exir**

Issued on: Dec 16, 2024 at 12:00 AM

 **Achievement type:** Badge

Offered by
 [College of Natural Sciences](#)
 **Verified**

EARNING CRITERIA
Recipients must complete the earning criteria to earn this badge

The badge earner has completed the learning activities and modules through their enrollment in the UT Austin 3-credit hour course, AI 395T, with a level of proficiency of 80% (B) or higher.

Topics Covered:

- Ethical considerations in artificial intelligence
- Fairness in AI systems
- Accountability in AI development and deployment
- Transparency in AI decision-making
- Societal impacts of AI technology
- Trust-building in AI systems
- Identifying ethical challenges in AI design
- Addressing ethical dilemmas in AI deployment
- Responsible development of AI technologies
- Leadership in ethical AI practices

DURATION
Estimated time to complete badge requirements

170 hours

SKILLS
Recipients demonstrated these job skills

[Ethical AI](#)

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