Ethics and Regulation in AI

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Principles AI needs to respect

Sensitive use Scenarios
Special Attention Needed

Denial of Consequential Services	Risk of Harm	Infringe on Human Rights
that may deny access to services or support.	where these systems may create a significant risk of physical or emotional harm.	which create a significant restriction of personal freedom or privacy.
• Financial & lending • Housing • Insurance • Education enrollment • Recruiting	• Systems involved in making life or death decisions • Military applications • Healthcare systems • Hospital triage	• Law enforcement • Digital policing / AWARE • Cognitive services and facial recognition for profiling • Judicial systems

The Future of "AI Law"

- Ultimately the question is not only what computers can do. It's what computers **should** do.

- AI technology needs to continue to develop and mature before rules can be crafted to govern it. A consensus then needs to be reached about societal principles and values to govern AI development and use, followed by best practices to live up to them.

- For AI and other technologies to benefit people as broadly as possible, we'll need to adapt employment laws and labor policies to address new realities.

- We need to think beyond the technology itself to address the need for strong ethical principles, the evolution of laws, the importance of training for new skills, and even labor market reforms

https://blogs.microsoft.com/uploads/2018/02/The-Future-Computed_2.8.18.pdf

Thank You

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