

THE ETHICS OF

AI



Transparency in AI refers to openly sharing information about how AI systems make decisions, the data they use, and their limitations.



It builds trust, allows users to make informed decisions, and fosters accountability in the use of AI technology.

Ensuring the accuracy, diversity, and documentation of data used in AI systems is essential for transparency.



Users should be cautious about sharing sensitive information with AI systems, as the data provided can influence future interactions and potentially compromise confidentiality.

Privacy is a significant ethical concern in AI, highlighted by incidents like the Cambridge Analytica scandal.



Addressing biases in AI models, such as those related to race, gender, or facial recognition accuracy, requires deliberate efforts to diversify training data and adhere to ethical guidelines.

