

ETHICAL VS UNETHICAL USE OF AI IN CYBERSECURITY

AI is a double-edged sword in the digital realm.
Learn to wield it wi

ETHICAL AI



PERSONALIZATION:

Enhances customer experiences with tailored support.



OPTIMIZATION:

Streamlines operations, predicts failures and automates tasks.



IDENTIFICATION:

Uncovers hidden trends for informed business decisions.



PROTECTION:

Vigilantly detects fraud and secures assets.

UNETHICAL AI

AGRESSION:

Powers cyberattacks, increasing their complexity.



INTRUSION:

Collects data, potentially breaching privacy.



MANIPULATION:

Crafts targeted disinformation campaigns.



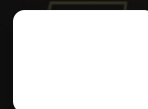
DECEPTION:

Generates deepfakes, fostering misinformation.



Secure your future.

Connect with us to learn how to integrate ethical AI into your cybersecurity strategy.
901.685.3004 | info@ortmemphis.com



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