

GANs

Lecture Summary

- Machine Learning (ML) is a branch of artificial intelligence (AI) focused on building systems that can learn from and make decisions based on data
- ML models analyze patterns in data to improve their performance over time
- ML is transforming industries by enabling smarter and faster decision-making
- Applications include: Healthcare: Disease prediction, personalized medicine, and drug discovery
- Finance: Fraud detection, stock price forecasting, and risk assessment
- Retail: Recommendation systems and inventory management
- Transportation: Autonomous vehicles and traffic prediction

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