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Which type of data would be best suited for unsupervised learning techniques?

- Labeled images for classification
- Customer feedback with specified categories
- A dataset of clickstream data without predefined categories
- Medical records with diagnoses

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2 of 10

Why is it important to consider ethical implications in AI development across all phases?

- To focus exclusively on technical challenges
- To ensure AI is used for beneficial purposes
- To speed up AI deployment into the market
- To limit AI use to private sectors only

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What does the term 'temperature' refer to in the context of Generative AI models like ChatGPT?

- The number of neural layers in the model
- A parameter regulating the randomness of the model's output
- The computing power required to run the model
- The speed at which the model generates responses

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What is a characteristic of deep learning that traditional machine learning does not have?

- It uses decision trees for classification
- It relies specifically on neural networks
- It only uses small datasets
- It is exclusively used for image recognition

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Which of the following best describes Generative AI?

- Predicts numerical outputs
- Classifies data into predefined categories
- Generates new, novel data similar to the data it was trained on
- Performs calculations faster than traditional computing systems

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In a multi-turn conversation, how does ChatGPT maintain context?

- By referring back to the previous conversation turns
- By ignoring earlier parts of the conversation
- By using a different AI model for each turn
- By resetting after every response

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What is the primary difference between supervised and unsupervised learning methods?

- Supervised learning uses labeled data
- Supervised learning only works with numerical data
- Unsupervised learning is faster than supervised learning
- Unsupervised learning uses labeled data

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How does reinforcement learning improve the performance of AI models like ChatGPT?

- By exposing the model only to positive feedback
- By adjusting the model based on human ratings of multiple outputs
- By simplifying the model's algorithms
- By minimizing the training data

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How might you use ChatGPT to improve the efficiency of drafting emails?

- By automating email scheduling
- By generating initial drafts that can be refined
- By setting up email networks
- By translating emails into multiple languages

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How can ChatGPT potentially assist in a business setting?

- By physically handling logistics
- By generating creative content for marketing
- By managing payroll accounts
- By setting up network infrastructure

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