CIW

1D0-181

CIW Artificial Intelligence Associate

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Question: 1

What does the Bayesian approach in machine learning focus on?
Response:

A. Frequency of data occurrences
B. Prior probabilities to make predictions
C. Only the dataset's mean and standard deviation
D. The color and size of the data points

Answer: B

Question: 2

Which AI application is commonly used in online shopping for product recommendations?
Response:

A. Virtual Reality
B. Quantum Computing
C. Machine Learning Algorithms
D. Blockchain

Answer: C

Question: 3

In AI project planning, what is the significance of defining the scope and limitations of the project?
Response:

A. Determines the project budget
B. Helps in choosing the programming language
C. Sets realistic expectations and goals
D. None of the above

Answer: C

Question: 4

Why is 'data diversity' important in training AI models?
Response:

A. To make the data more colorful
B. To ensure the model performs well across different scenarios and datasets
C. To increase the amount of data
D. To make the data look more appealing

Answer: B

Question: 5

How does 'clustering' work in the context of machine learning?
Response:

A. By dividing the data into groups based on similarities
B. By arranging data in chronological order
C. By reducing the size of the data
D. By increasing the speed of data processing

Answer: A

Question: 6

Which of the following is a key feature of 'robotic process automation'?
Response:

A. Manual data entry
B. Automating repetitive tasks
C. Physical robot movement
D. Graphic design

Answer: B

Question: 7

In machine learning, what is 'feature extraction'?
Response:

A. Removing unnecessary features from the dataset
B. Identifying and selecting important input variables

C. Extracting data from the internet
D. Converting digital features into physical forms

Question: 8

What is 'sentiment analysis' typically used for in AI?
Response:

A. Understanding emotions in text data
B. Improving the speed of data processing
C. Data storage
D. Programming AI models

Question: 9

How does 'gradient descent' assist in training AI models?
Response:

A. By increasing the size of the dataset
B. By finding the minimum value of a function
C. By enhancing the graphical output
D. By writing code for the model

Question: 10

Which technology is crucial for speech recognition in AI?
Response:

A. Solid State Drives
B. Natural Language Processing
C. Graphic Cards
D. Bluetooth Technology

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