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CertNexus AIP-210 Exam Syllabus Topics:

Topic	Details
Topic 1	• Identify potential ethical concerns • Analyze machine learning system use cases
Topic 2	• Address business risks, ethical concerns, and related concepts in training and tuning • Work with textual, numerical, audio, or video data formats
Topic 3	• Recognize relative impact of data quality and size to algorithms • Engineering Features for Machine Learning

Topic 4	• Understanding the Artificial Intelligence Problem • Analyze the use cases of ML algorithms to rank them by their success probability
Topic 5	• Design machine and deep learning models • Explain data collection • transformation process in ML workflow

CertNexus Certified Artificial Intelligence Practitioner (CAIP) Sample Questions (Q32-Q37):

NEW QUESTION # 32
Which of the following approaches is best if a limited portion of your training data is labeled?

- A. Dimensionality reduction
- B. Reinforcement learning
- C. Probabilistic clustering
- D. Semi-supervised learning

Answer: D

Explanation:
Explanation
Semi-supervised learning is an approach that is best if a limited portion of your training data is labeled.
Semi-supervised learning is a type of machine learning that uses both labeled and unlabeled data to train a model. Semi-supervised learning can leverage the large amount of unlabeled data that is easier and cheaper to obtain and use it to improve the model's performance. Semi-supervised learning can use various techniques, such as self-training, co-training, or generative models, to incorporate unlabeled data into the learning process.

NEW QUESTION # 33
In general, models that perform their tasks:

- A. More accurately are less robust against adversarial attacks.
- B. Less accurately are neither more nor less robust against adversarial attacks.
- C. More accurately are neither more nor less robust against adversarial attacks.
- D. Less accurately are less robust against adversarial attacks.

Answer: A

Explanation:
Adversarial attacks are malicious attempts to fool or manipulate machine learning models by adding small perturbations to the input data that are imperceptible to humans but can cause significant changes in the model output. In general, models that perform their tasks more accurately are less robust against adversarial attacks, because they tend to have higher confidence in their predictions and are more sensitive to small changes in the input data. References: [Adversarial machine learning - Wikipedia], [Why Are Machine Learning Models Susceptible to Adversarial Attacks? | by Anirudh Jain | Towards Data Science]

NEW QUESTION # 34
The following confusion matrix is produced when a classifier is used to predict labels on a test dataset. How precise is the classifier?

- A. 37/(37+7)
- B. 37/(37+8)
- C. 48/(48+37)
- D. (48+37)/100

Answer: B

Explanation:

Explanation
Precision is a measure of how well a classifier can avoid false positives (incorrectly predicted positive cases).
Precision is calculated by dividing the number of true positives (correctly predicted positive cases) by the number of predicted positive cases (true positives and false positives). In this confusion matrix, the true positives are 37 and the false positives are 8, so the precision is 37/(37+8) = 0.822.

NEW QUESTION # 35

The graph is an elbow plot showing the inertia or within-cluster sum of squares on the y-axis and number of clusters (also called K) on the x-axis, denoting the change in inertia as the clusters change using k-means algorithm.
What would be an optimal value of K to ensure a good number of clusters?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: A

Explanation:
The optimal value of K is the one that minimizes the inertia or within-cluster sum of squares, while avoiding too many clusters that may overfit the data. The elbow plot shows a sharp decrease in inertia from K = 1 to K
= 2, and then a more gradual decrease from K = 2 to K = 3. After K = 3, the inertia does not change much as K increases. Therefore, the elbow point is at K = 3, which is the optimal value of K for this data. References:
How to Run K-Means Clustering in Python, K-means clustering - Wikipedia

NEW QUESTION # 36
Which of the following metrics is being captured when performing principal component analysis?

- A. Variance
- B. Kurtosis
- C. Skewness
- D. Missingness

Answer: A

Explanation:
Explanation
Principal component analysis (PCA) is a technique that reduces the dimensionality of a dataset by transforming it into a set of new variables called principal components. The principal components are linear combinations of the original variables that capture the maximum amount of variance in the data. The first principal component explains the most variance, the second principal component explains the second most variance, and so on. The goal of PCA is to retain as much variance as possible while reducing the number of variables.

NEW QUESTION # 37
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