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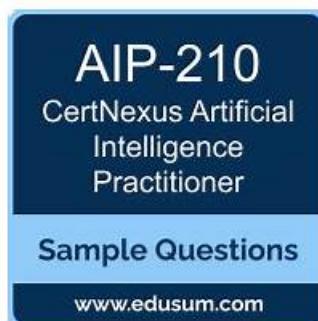
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CertNexus AIP-210 Exam Syllabus Topics:

Topic	Details
Topic 1	• Recognize relative impact of data quality and size to algorithms • Engineering Features for Machine Learning
Topic 2	• Train, validate, and test data subsets • Training and Tuning ML Systems and Models
Topic 3	• Understanding the Artificial Intelligence Problem • Analyze the use cases of ML algorithms to rank them by their success probability
Topic 4	• Identify potential ethical concerns • Analyze machine learning system use cases

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CertNexus Certified Artificial Intelligence Practitioner (CAIP) Sample Questions (Q76-Q81):

NEW QUESTION # 76
Which of the following statements are true regarding highly interpretable models? (Select two.)

- A. They are usually easier to explain to business stakeholders.
- B. They usually compromise on model accuracy for the sake of interpretability.
- C. They are usually very good at solving non-linear problems.
- D. They are usually binary classifiers.
- E. They are usually referred to as "black box" models.

Answer: A,B

Explanation:
Explanation
Highly interpretable models are models that can provide clear and intuitive explanations for their predictions, such as decision trees, linear regression, or logistic regression. Some of the statements that are true regarding highly interpretable models are:
They are usually easier to explain to business stakeholders: Highly interpretable models can help communicate the logic and reasoning behind their predictions, which can increase trust and confidence among business stakeholders. For example, a decision tree can show how each feature contributes to a decision outcome, or a linear regression can show how each coefficient affects the dependent variable.
They usually compromise on model accuracy for the sake of interpretability: Highly interpretable models may not be able to capture complex or non-linear patterns in the data, which can reduce their accuracy and generalization. For example, a decision tree may overfit or underfit the data if it is too deep or too shallow, or a linear regression may not be able to model curved relationships between variables.

NEW QUESTION # 77
Which of the following items should be included in a handover to the end user to enable them to use and run a trained model on their own system? (Select three.)

- A. README document
- B. Intermediate data files
- C. Link to a GitHub repository of the codebase
- D. Information on the folder structure in your local machine
- E. Sample input and output data files

Answer: A,C,E

Explanation:
Explanation
A handover is the process of transferring the ownership and responsibility of an ML system from one party to another, such as from the developers to the end users. A handover should include all the necessary information and resources that enable the end users to use and run a trained model on their own system. Some of the items that should be included in a handover are:
Link to a GitHub repository of the codebase: A GitHub repository is an online platform that hosts the source code and version control of an ML system. A link to a GitHub repository can provide the end users with access to the latest and most updated version of the codebase, as well as the history and documentation of the changes made to the code.
README document: A README document is a text file that provides an overview and instructions for an ML system. A README document can include information such as the purpose, features, requirements, installation, usage, testing, troubleshooting, and license of the system.
Sample input and output data files: Sample input and output data files are data files that contain examples of valid inputs and expected outputs for an ML system. Sample input and output data files can help the end users understand how to use and run the system, as well as verify its functionality and performance.

NEW QUESTION # 78

Normalization is the transformation of features:

- A. Into the normal distribution.
- B. So that they are on a similar scale.
- C. To different scales from each other.
- D. By subtracting from the mean and dividing by the standard deviation.

Answer: B

Explanation:

Normalization is the transformation of features so that they are on a similar scale, usually between 0 and 1 or
-1 and 1. This can help reduce the influence of outliers and improve the performance of some machine learning algorithms that are sensitive to the scale of the features, such as gradient descent, k-means, or k- nearest neighbors. References: [Feature scaling - Wikipedia], [Normalization vs Standardization - Quantitative analysis]

NEW QUESTION # 79

Which of the following is the primary purpose of hyperparameter optimization?

- A. Makes models easier to explain to business stakeholders
- B. Increases recall over precision
- C. Controls the learning process of a given algorithm
- D. Improves model interpretability

Answer: C

Explanation:

Hyperparameter optimization is the process of finding the optimal values for hyperparameters that control the learning process of a given algorithm. Hyperparameters are parameters that are not learned by the algorithm but are set by the user before training. Hyperparameters can affect the performance and behavior of the algorithm, such as its speed, accuracy, complexity, or generalization. Hyperparameter optimization can help improve the efficiency and effectiveness of the algorithm by tuning its hyperparameters to achieve the best results.

NEW QUESTION # 80

In a self-driving car company, ML engineers want to develop a model for dynamic pathing. Which of following approaches would be optimal for this task?

- A. Supervised Learning.
- B. Unsupervised Learning
- C. Reinforcement learning
- D. Dijkstra Algorithm

Answer: C

Explanation:

Explanation

Reinforcement learning is a type of machine learning that involves learning from trial and error based on rewards and penalties. Reinforcement learning can be used to develop models for dynamic pathing, which is the problem of finding an optimal path from one point to another in an uncertain and changing environment.

Reinforcement learning can enable the model to adapt to new situations and learn from its own actions and feedback. For example, a self-driving car company can use reinforcement learning to train its model to navigate complex traffic scenarios and avoid collisions .

NEW QUESTION # 81

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