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The CertNexus Certified Artificial Intelligence Practitioner (CAIP) (AIP-210) is one of the popular exams of AIP-210. It is designed for CertNexus aspirants who want to earn the CertNexus Certified Artificial Intelligence Practitioner (CAIP) (AIP-210) certification and validate their skills. The AIP-210 test is not an easy exam to crack. It requires dedication and a lot of hard work. You need to prepare well to clear the AIP-210 test on the first attempt. One of the best ways to prepare successfully for the AIP-210 examination in a short time is using real CertNexus AIP-210 Exam Dumps.

CertNexus AIP-210 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Design machine and deep learning models• Explain data collection• transformation process in ML workflow
Topic 2	<ul style="list-style-type: none">• Recognize relative impact of data quality and size to algorithms• Engineering Features for Machine Learning
Topic 3	<ul style="list-style-type: none">• Train, validate, and test data subsets• Training and Tuning ML Systems and Models
Topic 4	<ul style="list-style-type: none">• Understanding the Artificial Intelligence Problem• Analyze the use cases of ML algorithms to rank them by their success probability

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CertNexus Certified Artificial Intelligence Practitioner (CAIP) Sample

Questions (Q13-Q18):

NEW QUESTION # 13

Which two techniques are used to build personas in the ML development lifecycle? (Select two.)

- A. Population regression
- B. Population triage
- C. Population estimates
- D. Population resampling
- E. Population variance

Answer: B,C

Explanation:

Explanation

Personas are fictional characters that represent the potential users or customers of an ML system. Personas can help understand the needs, goals, preferences, and behaviors of the target audience, as well as design and evaluate the system from their perspective.

Some of the techniques that are used to build personas in the ML development lifecycle are:

Population estimates: Population estimates are statistical methods that estimate the size, characteristics, and distribution of a population based on a sample or a census. Population estimates can help identify and quantify the potential market segments and user groups for an ML system, as well as their demographics, locations, and behaviors.

Population triage: Population triage is a process of prioritizing and selecting the most relevant and representative personas for an ML system based on some criteria or metrics. Population triage can help focus on the key user needs and scenarios, as well as avoid creating too many or too few personas.

NEW QUESTION # 14

In general, models that perform their tasks:

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

Answer: A

Explanation:

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 # 15

What is Word2vec?

- A. A bag of words.
- B. A matrix of how frequently words appear in a group of documents.
- C. A word embedding method that builds a one-hot encoded matrix from samples and the terms that appear in them.
- D. A word embedding method that finds characteristics of words in a very large number of documents.

Answer: D

Explanation:

Explanation

Word2vec is a word embedding method that finds characteristics of words in a very large number of documents. Word embedding is a technique that converts words into numerical vectors that represent their meaning, usage, or context. Word2vec learns a dense and continuous vector representation for each word based on its context in a large corpus of text. Word2vec can capture the semantic and syntactic similarity and relationships among words, such as synonyms, antonyms, analogies, or associations¹.

NEW QUESTION # 16

Which of the following is NOT a valid cross-validation method?

- A. K-fold
- B. Leave-one-out
- C. Stratification
- D. Bootstrapping

Answer: C

Explanation:

Explanation

Stratification is not a valid cross-validation method, but a technique to ensure that each subset of data has the same proportion of classes or labels as the original data. Stratification can be used in conjunction with cross-validation methods such as k-fold or leave-one-out to preserve the class distribution and reduce bias or variance in the validation results. Bootstrapping, k-fold, and leave-one-out are all valid cross-validation methods that use different ways of splitting and resampling the data to estimate the performance of a machine learning model.

NEW QUESTION # 17

Which of the following is a type 1 error in statistical hypothesis testing?

- A. The null hypothesis is false, but fails to be rejected.
- B. The null hypothesis is true and fails to be rejected.
- C. The null hypothesis is false and is rejected.
- D. The null hypothesis is true, but is rejected.

Answer: D

Explanation:

Explanation

A type 1 error in statistical hypothesis testing is when the null hypothesis is true, but is rejected. This means that the test falsely concludes that there is a significant difference or effect when there is none. The probability of making a type 1 error is denoted by alpha, which is also known as the significance level of the test. A type 1 error can be reduced by choosing a smaller alpha value, but this may increase the chance of making a type 2 error, which is when the null hypothesis is false but fails to be rejected. References: [Type I and type II errors - Wikipedia], [Type I Error and Type II Error - Statistics How To]

NEW QUESTION # 18

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