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CertNexus AIP-210 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Identify potential ethical concerns Analyze machine learning system use cases
Topic 2	<ul style="list-style-type: none"> Train, validate, and test data subsets Training and Tuning ML Systems and Models
Topic 3	<ul style="list-style-type: none"> Address business risks, ethical concerns, and related concepts in training and tuning Work with textual, numerical, audio, or video data formats
Topic 4	<ul style="list-style-type: none"> Transform numerical and categorical data Address business risks, ethical concerns, and related concepts in operationalizing the model

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CertNexus Certified Artificial Intelligence Practitioner (CAIP) Sample Questions (Q55-Q60):

NEW QUESTION # 55

R-squared is a statistical measure that:

- A. Expresses the extent to which two variables are linearly related.
- B. Combines precision and recall of a classifier into a single metric by taking their harmonic mean.
- C. Represents the extent to which two random variables vary together.
- **D. Is the proportion of the variance for a dependent variable that's explained by independent variables.**

Answer: D

Explanation:

Explanation

R-squared is a statistical measure that indicates how well a regression model fits the data. R-squared is calculated by dividing the explained variance by the total variance. The explained variance is the amount of variation in the dependent variable that can be attributed to the independent variables. The total variance is the amount of variation in the dependent variable that can be observed in the data. R-squared ranges from 0 to 1, where 0 means no fit and 1 means perfect fit.

NEW QUESTION # 56

Which of the following occurs when a data segment is collected in such a way that some members of the intended statistical population are less likely to be included than others?

- A. Stereotype bias
- **B. Sampling bias**
- C. Algorithmic bias
- D. Systematic value distortion

Answer: B

Explanation:

Sampling bias occurs when a data segment is collected in such a way that some members of the intended statistical population are less likely to be included than others. This can result in a sample that is not representative of the population and may lead to inaccurate or misleading conclusions. Sampling bias can be caused by various factors, such as non-random sampling methods, non-response, self-selection, or convenience sampling. References: [Sampling bias - Wikipedia], [What is Sampling Bias? Definition, Types and Examples]

NEW QUESTION # 57

A data scientist is tasked to extract business intelligence from primary data captured from the public. Which of the following is the most important aspect that the scientist cannot forget to include?

- A. Cyberprotection
- B. Data security
- C. Cybersecurity
- **D. Data privacy**

Answer: D

Explanation:

Data privacy is the right of individuals to control how their personal data is collected, used, shared, and protected. It also involves complying with relevant laws and regulations that govern the handling of personal data. Data privacy is especially important when extracting business intelligence from primary data captured from the public, as it may contain sensitive or confidential information that could harm the individuals if misused or breached.

NEW QUESTION # 58

Which of the following is the correct definition of the quality criteria that describes completeness?

- A. The degree to which all required measures are known.
- B. The degree to which a set of measures are specified using the same units of measure in all systems.
- C. The degree to which the measures conform to defined business rules or constraints.
- D. The degree to which a set of measures are equivalent across systems.

Answer: A

Explanation:

Explanation

Completeness is a quality criterion that describes the degree to which all required measures are known.

Completeness can help assess the coverage and availability of data for a given purpose or analysis.

Completeness can be measured by comparing the actual number of measures with the expected number of measures, or by identifying and counting any missing, null, or unknown values in the data.

NEW QUESTION # 59

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 true, but is rejected.
- D. The null hypothesis is false and is rejected.

Answer: C

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 # 60

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