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CertNexus Certified Artificial Intelligence Practitioner (CAIP) Sample Questions (Q52-Q57):

NEW QUESTION # 52

In addition to understanding model performance, what does continuous monitoring of bias and variance help ML engineers to do?

- A. Detect hidden attacks
- B. Recover from hidden attacks
- C. Prevent hidden attacks
- D. Respond to hidden attacks

Answer: C

Explanation:

Hidden attacks are malicious activities that aim to compromise or manipulate an ML system without being detected or noticed. Hidden attacks can target different stages of an ML workflow, such as data collection, model training, model deployment, or model monitoring. Some examples of hidden attacks are data poisoning, backdoor attacks, model stealing, or adversarial examples. Continuous monitoring of bias and variance can help ML engineers to prevent hidden attacks, as it can help them detect any anomalies or deviations in the data or the model's performance that may indicate a potential attack.

NEW QUESTION # 53

Which database is designed to better anticipate and avoid risks of AI systems causing safety, fairness, or other ethical problems?

- A. Asset
- B. Code Repository
- C. Incident
- D. Configuration Management

Answer: C

Explanation:

An incident database is a database that is designed to better anticipate and avoid risks of AI systems causing safety, fairness, or other ethical problems. An incident database collects and stores information about incidents or events where AI systems have caused or contributed to negative outcomes or harms, such as accidents, errors, biases, discriminations, or violations. An incident database can help identify patterns, trends, causes, impacts, and solutions for AI-related incidents, as well as provide guidance and best practices for preventing or mitigating future incidents.

NEW QUESTION # 54

In general, models that perform their tasks:

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

Answer: C

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 # 55

Which of the following regressions will help when there is the existence of near-linear relationships among the independent variables

(collinearity)?

- **A. Ridge regression**
- B. Polynomial regression
- C. Clustering
- D. Linear regression

Answer: A

Explanation:

Ridge regression is a type of regularization technique that can help reduce collinearity among independent variables. It does this by adding a penalty term to the ordinary least squares (OLS) objective function, which shrinks the coefficients of highly correlated variables towards zero. This reduces the variance of the coefficient estimates and improves the stability and accuracy of the regression model.

References: Multicollinearity in Regression Analysis: Problems, Detection, and Solutions - Statistics By Jim, A Beginner's Guide to Collinearity: What it is and How it affects our regression model - StrataScratch

NEW QUESTION # 56

Which of the following principles supports building an ML system with a Privacy by Design methodology?

- A. Collecting and processing the largest amount of data possible.
- B. Utilizing quasi-identifiers and non-unique identifiers, alone or in combination.
- **C. Understanding, documenting, and displaying data lineage.**
- D. Avoiding mechanisms to explain and justify automated decisions.

Answer: C

Explanation:

Data lineage is the process of tracking the origin, transformation, and usage of data throughout its lifecycle. It helps to ensure data quality, integrity, and provenance. Data lineage also supports the Privacy by Design methodology, which is a framework that aims to embed privacy principles into the design and operation of systems, processes, and products that involve personal data. By understanding, documenting, and displaying data lineage, an ML system can demonstrate how it collects, processes, stores, and deletes personal data in a transparent and accountable manner³.

NEW QUESTION # 57

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