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CertNexus Certified Artificial Intelligence Practitioner (CAIP) Sample Questions (Q62-Q67):

NEW QUESTION # 62

In general, models that perform their tasks:

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

Answer: B

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

NEW QUESTION # 63

Which of the following models are text vectorization methods? (Select two.)

- A. t-SNE
- B. Tokenization
- C. Lemmatization
- **D. Skip-gram**
- E. PCA
- **F. TF-IDF**

Answer: D,F

Explanation:

Skip-gram and TF-IDF are both text vectorization methods that convert text into numerical feature vectors.

Skip-gram is a prediction-based word embedding method that learns vector representations of words from their contexts in a large corpus of text. TF-IDF is a frequency-based word weighting method that assigns scores to words based on their importance in a document and in a corpus of documents. References: Text Vectorization and Word Embedding | Guide to Master NLP (Part 5), What Is Text Vectorization? Everything You Need to Know - deepset

NEW QUESTION # 64

Which of the following describes a neural network without an activation function?

- A. A radial basis function kernel
- B. An unsupervised learning technique
- C. A form of a quantile regression
- **D. A form of a linear regression**

Answer: D

Explanation:

A neural network without an activation function is equivalent to a form of a linear regression. A neural network is a computational model that consists of layers of interconnected nodes (neurons) that process inputs and produce outputs. An activation function is a function that determines the output of a neuron based on its input. An activation function can introduce non-linearity into a neural network, which allows it to model complex and non-linear relationships between inputs and outputs. Without an activation function, a neural network becomes a linear combination of inputs and weights, which is essentially a linear regression model.

NEW QUESTION # 65

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

Answer: A,D,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 # 66

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

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

Answer: D

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 # 67

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