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There are thousands of customers that have passed the CertNexus Certified Artificial Intelligence Practitioner (CAIP) (AIP-210) examination by merely using the product of Actual4Cert. We keep updating our CertNexus Certified Artificial Intelligence Practitioner (CAIP) (AIP-210) preparation material after getting feedback from professionals. A 24/7 customer is available at Actual4Cert to help customers in the right way and solve their problems quickly.

CertNexus AIP-210 Exam Syllabus Topics:

Topic	Details
Topic 1	<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
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">• Identify potential ethical concerns• Analyze machine learning system use cases

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Minimum AIP-210 Pass Score - AIP-210 Reliable Exam Answers

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CertNexus Certified Artificial Intelligence Practitioner (CAIP) Sample Questions (Q94-Q99):

NEW QUESTION # 94

Your dependent variable data is a proportion. The observed range of your data is 0.01 to 0.99. The instrument used to generate the dependent variable data is known to generate low quality data for values close to 0 and close to 1. A colleague suggests performing a logit-transformation on the data prior to performing a linear regression. Which of the following is a concern with this approach?

Definition of logit-transformation

If p is the proportion: $\text{logit}(p) = \log(p/(1-p))$

- A. Noisy data could become more influential in your model.
- B. The model will be more likely to violate the assumption of normality.
- C. Values near 0.5 before logit-transformation will be near 0 after.
- D. After logit-transformation, the data may violate the assumption of independence.

Answer: A

Explanation:

Logit-transformation is a common way to transform proportion data into a continuous variable that can be used for linear regression. However, one concern with this approach is that noisy data could become more influential in your model. This is because logit-transformation tends to amplify the values close to 0 and 1, which are also the values that are likely to be affected by measurement errors or outliers. This could distort the relationship between the dependent and independent variables and bias the regression coefficients.

References: [Logit Transformation | Real Statistics Using Excel], [Logit transformation for proportions - Cross Validated]

NEW QUESTION # 95

Normalization is the transformation of features:

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

Answer: D

Explanation:

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 # 96

What is the primary benefit of the Federated Learning approach to machine learning?

- A. It uses large, centralized data stores to train complex machine learning models.
- B. It protects the privacy of the user's data while providing well-trained models.
- C. It requires less computation to train the same model using a traditional approach.
- D. It does not require a labeled dataset to solve supervised learning problems.

Answer: B

Explanation:

Explanation

Federated learning is a distributed approach to machine learning that allows multiple parties to collaboratively train a model without sharing their data with each other or a central server. This protects the privacy of the user's data while still enabling well-trained models that can benefit from diverse and large-scale datasets.

References: [Federated Learning - Wikipedia], [Federated Learning for Mobile Keyboard Prediction - Google AI Blog]

NEW QUESTION # 97

A company is developing a merchandise sales application. The product team uses training data to teach the AI model predicting sales, and discovers emergent bias. What caused the biased results?

- A. The AI model was trained in winter and applied in summer.
- B. The application was migrated from on-premise to a public cloud.

- C. The team set flawed expectations when training the model.
- D. The training data used was inaccurate.

Answer: A

Explanation:

Emergent bias is a type of bias that arises when an AI model encounters new or different data or scenarios that were not present or accounted for during its training or development. Emergent bias can cause the model to make inaccurate or unfair predictions or decisions, as it may not be able to generalize well to new situations or adapt to changing conditions. One possible cause of emergent bias is seasonality, which means that some variables or patterns in the data may vary depending on the time of year. For example, if an AI model for merchandise sales prediction was trained in winter and applied in summer, it may produce biased results due to differences in customer behavior, demand, or preferences.

NEW QUESTION # 98

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

Answer: A,B,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 # 99

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