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CertNexus AIP-210 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Recognize relative impact of data quality and size to algorithmsEngineering Features for Machine Learning
Topic 2	<ul style="list-style-type: none">Address business risks, ethical concerns, and related concepts in training and tuningWork with textual, numerical, audio, or video data formats
Topic 3	<ul style="list-style-type: none">Design machine and deep learning modelsExplain data collectiontransformation process in ML workflow

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CertNexus Certified Artificial Intelligence Practitioner (CAIP) Sample Questions (Q56-Q61):

NEW QUESTION # 56

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

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

Answer: B,E

Explanation:

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 # 57

You are implementing a support-vector machine on your data, and a colleague suggests you use a polynomial kernel. In what situation might this help improve the prediction of your model?

- A. When the distribution of the dependent variable is Gaussian.
- B. When there is high correlation among the features.
- C. When it is necessary to save computational time.
- D. When the categories of the dependent variable are not linearly separable.

Answer: D

Explanation:

Explanation

A support-vector machine (SVM) is a supervised learning algorithm that can be used for classification or regression problems. An SVM tries to find an optimal hyperplane that separates the data into different categories or classes. However, sometimes the data is not linearly separable, meaning there is no straight line or plane that can separate them. In such cases, a polynomial kernel can help improve the prediction of the SVM by transforming the data into a higher-dimensional space where it becomes linearly separable. A polynomial kernel is a function that computes the similarity between two data points using a polynomial function of their features.

NEW QUESTION # 58

We are using the k-nearest neighbors algorithm to classify the new data points. The features are on different scales.

Which method can help us to solve this problem?

- A. Log transformation
- B. Normalization
- C. Square-root transformation
- D. Standardization

Answer: B

Explanation:

Explanation

Normalization is a method that can help us to solve the problem of features being on different scales when using the k-nearest neighbors algorithm. Normalization is a technique that rescales the values of features to a common range, such as [0, 1] or [-1, 1]. Normalization can help reduce the influence or dominance of some features over others, as well as improve the accuracy and performance of the algorithm2.

NEW QUESTION # 59

A change in the relationship between the target variable and input features is

- A. data drift.

- B. model decay.
- C. covariate shift.
- D. concept drift.

Answer: D

Explanation:

Explanation

Concept drift, also known as model drift, occurs when the task that the model was designed to perform changes over time. For example, imagine that a machine learning model was trained to detect spam emails based on the content of the email. If the types of spam emails that people receive change significantly, the model may no longer be able to accurately detect spam. References: Understanding Data Drift and Model Drift: Drift Detection in Python | DataCamp, Machine Learning Monitoring, Part 5: Why You Should Care About Data and Concept Drift

NEW QUESTION # 60

You are developing a prediction model. Your team indicates they need an algorithm that is fast and requires low memory and low processing power. Assuming the following algorithms have similar accuracy on your data, which is most likely to be an ideal choice for the job?

- A. Ridge regression
- B. Support-vector machine
- C. Deep learning neural network
- D. Random forest

Answer: A

Explanation:

Explanation

Ridge regression is a type of linear regression that adds a regularization term to the loss function to reduce overfitting and improve generalization. Ridge regression is fast and requires low memory and low processing power, as it only involves solving a system of linear equations. Ridge regression can also handle multicollinearity (high correlation among predictors) by shrinking the coefficients of correlated predictors.

NEW QUESTION # 61

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