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CertNexus AIP-210 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> • Train, validate, and test data subsets • Training and Tuning ML Systems and Models
Topic 2	<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 3	<ul style="list-style-type: none"> • Design machine and deep learning models • Explain data collection • transformation process in ML workflow

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CertNexus Certified Artificial Intelligence Practitioner (CAIP) Sample Questions (Q27-Q32):

NEW QUESTION # 27

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

Answer: D

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 # 28

In which of the following scenarios is lasso regression preferable over ridge regression?

- A. The sample size is much larger than the number of features.
- **B. There are many features with no association with the dependent variable.**
- C. The number of features is much larger than the sample size.
- D. There is high collinearity among some of the features associated with the dependent variable.

Answer: B

Explanation:

Lasso regression is a type of linear regression that adds a regularization term to the loss function to reduce overfitting and improve generalization. Lasso regression uses an L1 norm as the regularization term, which is the sum of the absolute values of the coefficients. Lasso regression can shrink some of the coefficients to zero, which effectively eliminates some of the features from the model. Lasso regression is preferable over ridge regression when there are many features with no association with the dependent variable, as it can perform feature selection and reduce the complexity and noise of the model.

NEW QUESTION # 29

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

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

Answer: D

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 # 30

An HR solutions firm is developing software for staffing agencies that uses machine learning.

The team uses training data to teach the algorithm and discovers that it generates lower employability scores for women. Also, it predicts that women, especially with children, are less likely to get a high-paying job.

Which type of bias has been discovered?

- A. Technical

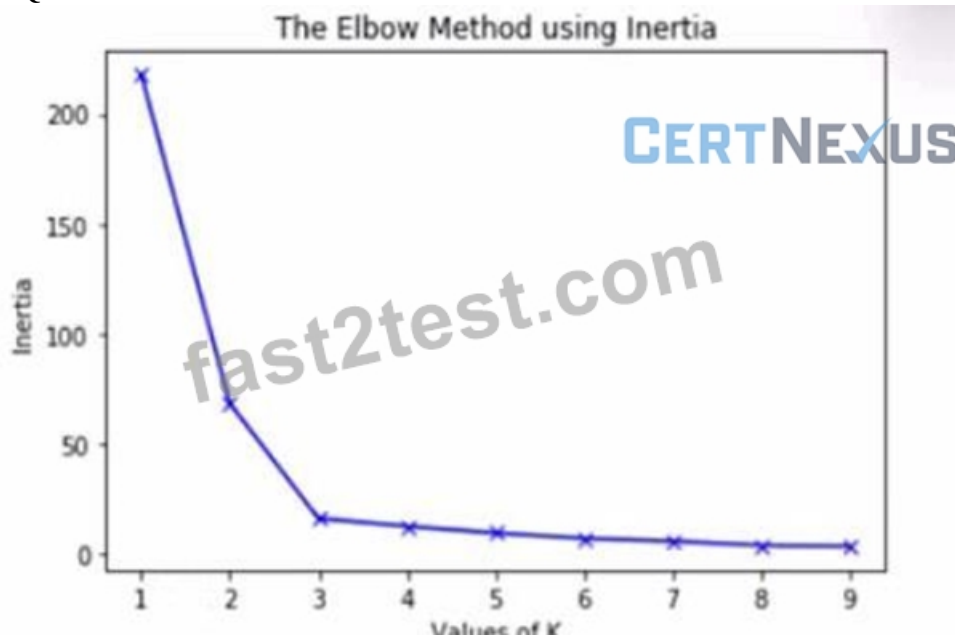
- B. Automation
- C. Preexisting
- D. Emergent

Answer: C

Explanation:

Preexisting bias is a type of bias that originates from historical or social contexts, such as stereotypes, prejudices, or discriminations. Preexisting bias can affect the data or the algorithm used for machine learning, as well as the outcomes or decisions made by machine learning. Preexisting bias can cause unfair or harmful impacts on certain groups or individuals based on their attributes, such as gender, race, age, or disability³. In this case, the software that uses machine learning generates lower employability scores for women and predicts that women, especially with children, are less likely to get a high-paying job. This indicates that the software has preexisting bias against women, which may reflect the historical or social inequalities or expectations in the labor market.

NEW QUESTION # 31



The graph is an elbow plot showing the inertia or within-cluster sum of squares on the y-axis and number of clusters (also called K) on the x-axis, denoting the change in inertia as the clusters change using k-means algorithm.

What would be an optimal value of K to ensure a good number of clusters?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

Explanation:

Explanation

The optimal value of K is the one that minimizes the inertia or within-cluster sum of squares, while avoiding too many clusters that may overfit the data. The elbow plot shows a sharp decrease in inertia from K = 1 to K = 2, and then a more gradual decrease from K = 2 to K = 3. After K = 3, the inertia does not change much as K increases.

Therefore, the elbow point is at K = 3, which is the optimal value of K for this data. References:

How to Run K-Means Clustering in Python, K-means clustering - Wikipedia

How to Run K-Means Clustering in Python, K-means clustering - Wikipedia

NEW QUESTION # 32

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