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## CertNexus AIP-210 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• Identify potential ethical concerns</li><li>• Analyze machine learning system use cases</li></ul>
Topic 2	<ul style="list-style-type: none"><li>• Recognize relative impact of data quality and size to algorithms</li><li>• Engineering Features for Machine Learning</li></ul>
Topic 3	<ul style="list-style-type: none"><li>• Address business risks, ethical concerns, and related concepts in training and tuning</li><li>• Work with textual, numerical, audio, or video data formats</li></ul>
Topic 4	<ul style="list-style-type: none"><li>• Train, validate, and test data subsets</li><li>• Training and Tuning ML Systems and Models</li></ul>
Topic 5	<ul style="list-style-type: none"><li>• Transform numerical and categorical data</li><li>• Address business risks, ethical concerns, and related concepts in operationalizing the model</li></ul>

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### CertNexus Certified Artificial Intelligence Practitioner (CAIP) Sample Questions (Q91-Q96):

#### NEW QUESTION # 91

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

- A. A radial basis function kernel
- B. A form of a quantile regression
- C. An unsupervised learning technique
- **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 # 92

An organization sells house security cameras and has asked their data scientists to implement a model to detect human feces, as distinguished from animals, so they can alert th customers only when a human gets close to their house.

Which of the following algorithms is an appropriate option with a correct reason?

- A. Logistic regression, because this is a classification problem and our data is linearly separable.
- B. k-means, because this is a clustering problem with a small number of features.
- **C. Neural network model, because this is a classification problem with a large number of features.**
- D. A decision tree algorithm, because the problem is a classification problem with a small number of features.

**Answer: C**

Explanation:

Neural network models are suitable for classification problems with a large number of features, because they can learn complex and non-linear patterns from high-dimensional data. They can also handle image data, which is likely to be the input for the human face detection problem. Neural networks can also be trained using transfer learning, which can leverage pre-trained models on similar tasks and improve the accuracy and efficiency of the model. References: [Neural network - Wikipedia], [Transfer Learning - Machine Learning's Next Frontier]

#### NEW QUESTION # 93

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. After logit-transformation, the data may violate the assumption of independence.

- C. Values near 0.5 before logit-transformation will be near 0 after.
- D. The model will be more likely to violate the assumption of normality.

**Answer: A**

Explanation:

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 # 94

You and your team need to process large datasets of images as fast as possible for a machine learning task.

The project will also use a modular framework with extensible code and an active developer community.

Which of the following would BEST meet your needs?

- **A. Caffè**
- B. Microsoft Cognitive Services
- C. Keras
- D. TensorBoard

**Answer: A**

Explanation:

Explanation

Caffè is a deep learning framework that is designed for speed and modularity. It can process large datasets of images efficiently and supports various types of neural networks. It also has a large and active developer community that contributes to its code base and documentation. Caffè is suitable for image processing tasks such as classification, segmentation, detection, and recognition

#### NEW QUESTION # 95

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 training data used was inaccurate.
- B. The application was migrated from on-premise to a public cloud.
- C. The team set flawed expectations when training the model.
- **D. The AI model was trained in winter and applied in summer.**

**Answer: D**

Explanation:

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 # 96

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