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CertNexus AIP-210 Exam Syllabus Topics:

Topic	Details
Topic 1	• Understanding the Artificial Intelligence Problem • Analyze the use cases of ML algorithms to rank them by their success probability
Topic 2	• Identify potential ethical concerns • Analyze machine learning system use cases
Topic 3	• Recognize relative impact of data quality and size to algorithms • Engineering Features for Machine Learning
Topic 4	• Design machine and deep learning models • Explain data collection • transformation process in ML workflow
Topic 5	• Transform numerical and categorical data • Address business risks, ethical concerns, and related concepts in operationalizing the model

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Are you tired of feeling overwhelmed and unsure about how to prepare for your CertNexus Certified Artificial Intelligence Practitioner (CAIP) (AIP-210) exam? Are you ready to take control of your future and achieve the scores you want to get in the CertNexus Certified Artificial Intelligence Practitioner (CAIP) (AIP-210) certification exam? If so, it's time to buy real CertNexus AIP-210 Dumps of SureTorrent our team of experts has designed the product that has already helped thousands of students just like

you pass the exam.

CertNexus Certified Artificial Intelligence Practitioner (CAIP) Sample Questions (Q79-Q84):

NEW QUESTION # 79
In general, models that perform their tasks:

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

Answer: A

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 Machine Learning Models Susceptible to Adversarial Attacks? | by Anirudh Jain | Towards Data Science]

NEW QUESTION # 80
Which of the following best describes distributed artificial intelligence?

- A. It does not require hyperparemeter tuning because the distributed nature accounts for the bias.
- B. It intelligently pre-distributes the weight of starting a neural network.
- C. It uses a centralized system to speak to decentralized nodes.
- D. It relies on a distributed system that performs robust computations across a network of unreliable nodes.

Answer: D

Explanation:
Distributed artificial intelligence (DAI) is a subfield of artificial intelligence that studies how multiple intelligent agents can coordinate and cooperate to achieve a common goal or solve a complex problem. DAI relies on a distributed system that performs robust computations across a network of unreliable nodes, such as sensors, robots, or humans. DAI can handle large-scale, dynamic, and uncertain environments that are beyond the capabilities of a single agent. References: [Distributed artificial intelligence - Wikipedia], [Distributed Artificial Intelligence: An Overview]

NEW QUESTION # 81
Which of the following sentences is true about model evaluation and model validation in ML pipelines?

- A. Model validation is defined as a set of tasks to confirm the model performs as expected.
- B. Model evaluation is defined as an external component.
- C. Model validation occurs before model evaluation.
- D. Model evaluation and validation are the same.

Answer: A

Explanation:
Explanation
Model validation is the process of checking whether the model meets the specified requirements and quality standards. It involves testing the model on a validation dataset, which is different from the training and testing datasets, and evaluating the model performance using appropriate metrics. References: Overview of ML Pipelines | Machine Learning, MLOps: Continuous delivery and automation pipelines in machine learning

NEW QUESTION # 82

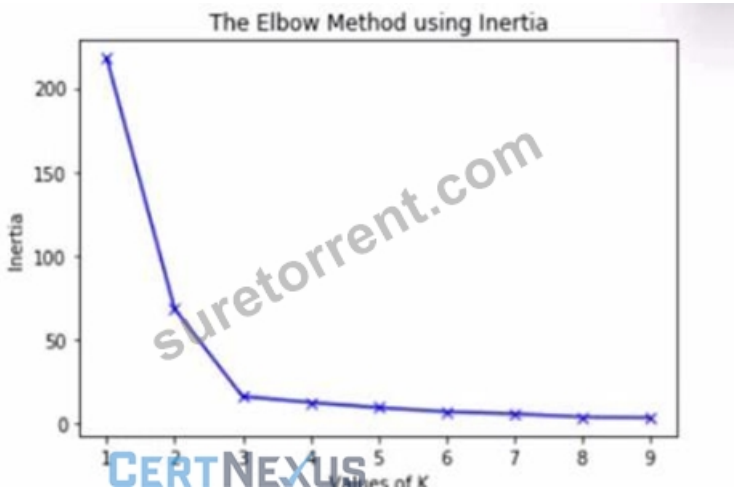
Which of the following tools would you use to create a natural language processing application?

- A. AWS DeepRacer
- B. Azure Search
- C. NLTK
- D. DeepDream

Answer: C

Explanation:
NLTK (Natural Language Toolkit) is a Python library that provides a set of tools and resources for natural language processing (NLP). NLP is a branch of AI that deals with analyzing, understanding, and generating natural language texts or speech. NLTK offers modules for various NLP tasks, such as tokenization, stemming, lemmatization, parsing, tagging, chunking, sentiment analysis, named entity recognition, machine translation, text summarization, and more .

NEW QUESTION # 83



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: A

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

NEW QUESTION # 84
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