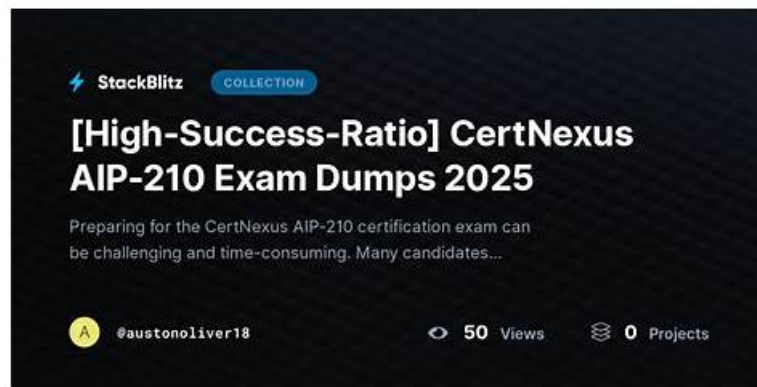


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CertNexus AIP-210 Exam Syllabus Topics:

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">Understanding the Artificial Intelligence ProblemAnalyze the use cases of ML algorithms to rank them by their success probability
Topic 3	<ul style="list-style-type: none">Identify potential ethical concernsAnalyze machine learning system use cases
Topic 4	<ul style="list-style-type: none">Transform numerical and categorical dataAddress business risks, ethical concerns, and related concepts in operationalizing the model

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CertNexus Certified Artificial Intelligence Practitioner (CAIP) Sample Questions (Q22-Q27):

NEW QUESTION # 22

A data scientist is tasked to extract business intelligence from primary data captured from the public. Which of the following is the most important aspect that the scientist cannot forget to include?

- A. Data security
- **B. Data privacy**
- C. Cybersecurity
- D. Cyberprotection

Answer: B

Explanation:

Data privacy is the right of individuals to control how their personal data is collected, used, shared, and protected. It also involves complying with relevant laws and regulations that govern the handling of personal data. Data privacy is especially important when extracting business intelligence from primary data captured from the public, as it may contain sensitive or confidential information that could harm the individuals if misused or breached .

NEW QUESTION # 23

In a self-driving car company, ML engineers want to develop a model for dynamic pathing. Which of following approaches would be optimal for this task?

- **A. Reinforcement learning**
- B. Dijkstra Algorithm
- C. Unsupervised Learning
- D. Supervised Learning

Answer: A

Explanation:

Reinforcement learning is a type of machine learning that involves learning from trial and error based on rewards and penalties.

Reinforcement learning can be used to develop models for dynamic pathing, which is the problem of finding an optimal path from one point to another in an uncertain and changing environment.

Reinforcement learning can enable the model to adapt to new situations and learn from its own actions and feedback. For example, a self-driving car company can use reinforcement learning to train its model to navigate complex traffic scenarios and avoid collisions .

NEW QUESTION # 24

Which of the following occurs when a data segment is collected in such a way that some members of the intended statistical population are less likely to be included than others?

- **A. Sampling bias**
- B. Stereotype bias
- C. Algorithmic bias
- D. Systematic value distortion

Answer: A

Explanation:

Sampling bias occurs when a data segment is collected in such a way that some members of the intended statistical population are less likely to be included than others. This can result in a sample that is not representative of the population and may lead to inaccurate or misleading conclusions. Sampling bias can be caused by various factors, such as non-random sampling methods, non-response, self-selection, or convenience sampling. References: [Sampling bias - Wikipedia], [What is Sampling Bias? Definition, Types and Examples]

NEW QUESTION # 25

When should you use semi-supervised learning? (Select two.)

- A. There is a large amount of labeled data to be used for predictions.
- **B. There is a large amount of unlabeled data to be used for predictions.**
- C. A small set of labeled data is biased toward one class.
- **D. Labeling data is challenging and expensive.**
- E. A small set of labeled data is available but not representative of the entire distribution.

Answer: B,D

Explanation:

Explanation

Semi-supervised learning is a type of machine learning that uses both labeled and unlabeled data to train a model. Semi-supervised learning can be useful when:

Labeling data is challenging and expensive: Labeling data requires human intervention and domain expertise, which can be costly and time-consuming. Semi-supervised learning can leverage the large amount of unlabeled data that is easier and cheaper to obtain and use it to improve the model's performance.

There is a large amount of unlabeled data to be used for predictions: Unlabeled data can provide additional information and diversity to the model, which can help it learn more complex patterns and generalize better to new data. Semi-supervised learning can use various techniques, such as self-training, co-training, or generative models, to incorporate unlabeled data into the learning process.

NEW QUESTION # 26

Which of the following best describes distributed artificial intelligence?

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

Answer: A

Explanation:

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 # 27

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