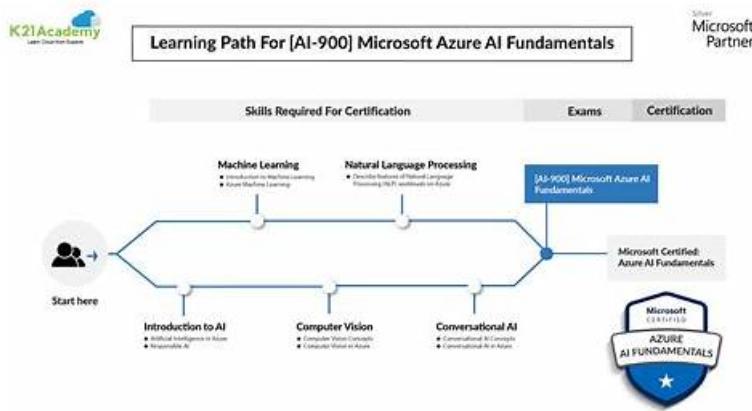


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Microsoft Azure AI Fundamentals Sample Questions (Q195-Q200):

NEW QUESTION # 195

To complete the sentence, select the appropriate option in the answer area.

Answer:

Explanation:

Explanation:

According to Microsoft's Responsible AI principles, one of the six core principles is fairness, which ensures that AI systems treat all

individuals equitably and that their outcomes are not influenced by biases present in the training data or algorithms. The official Microsoft Learn module "Identify the guiding principles for responsible AI" clearly defines fairness as the requirement that AI systems should not amplify or perpetuate existing societal biases.

In this scenario, the statement emphasizes that AI systems should NOT reflect biases from the datasets used to train them, which directly aligns with the fairness principle. Bias in AI models can arise when the data used for training is unbalanced or not representative of the real-world population. For instance, if a facial recognition model is trained mostly on images of one demographic group, it may perform poorly on others- an example of unfair bias. Microsoft advocates building and testing AI systems with diverse, high-quality datasets to ensure fair performance across all groups.

The other principles listed-accountability, inclusiveness, and transparency-are also important but do not directly address bias mitigation:

- * Accountability ensures that people remain responsible for AI systems and their decisions.
- * Inclusiveness promotes accessibility and usability for all people, including those with disabilities.
- * Transparency focuses on explaining how AI systems make decisions.

However, Fairness explicitly deals with avoiding discrimination and bias in AI outcomes and training data.

Thus, in Microsoft's Responsible AI framework, ensuring that systems do not reflect biases from datasets is part of the Fairness principle, which promotes equitable and unbiased treatment for all individuals in AI- driven decisions.

NEW QUESTION # 196

Match the services to the appropriate descriptions.

To answer, drag the appropriate service from the column on the left to its description on the right. Each service may be used once, more than once, or not at all.

NOTE: Each correct match is worth one point

Answer:

Explanation:

Explanation:

NEW QUESTION # 197

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/cloud-adoption-framework/innovate/best-practices/trusted-ai>

NEW QUESTION # 198

Which term is used to describe uploading your own data to customize an Azure OpenAI model?

- A. grounding
- B. prompt engineering
- C. completion
- D. **fine -tuning**

Answer: D

Explanation:

In Azure OpenAI Service, fine-tuning refers to the process of uploading your own labeled dataset to customize or adapt a pretrained model (such as GPT-3.5 or Curie) for a specific use case. According to the Microsoft Learn documentation and AI-900 official study guide, fine-tuning allows organizations to improve a model's performance on domain-specific tasks or to align responses with brand tone and context.

Fine-tuning differs from simple prompting because it requires providing structured training data (usually in JSONL format) that contains pairs of input prompts and ideal completions. The model uses this data to adjust its internal weights, thereby "learning" your organization's language patterns, terminology, or industry context.

Option review:

- * A. Completion: Refers to the text generated by a model in response to a prompt. It's the output, not the customization process.
- * B. Grounding: Integrates external, up-to-date data sources (like search results or databases) during inference but doesn't alter the model's parameters.
- * C. Fine-tuning: # Correct - this is the process of uploading and training with your own data.
- * D. Prompt engineering: Involves designing effective prompts but does not change the underlying model.

Thus, fine-tuning is the term used for customizing an Azure OpenAI model using your own uploaded data.

NEW QUESTION # 199

To complete the sentence, select the appropriate option in the answer area.

Answer:

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/machine-learning/how-to-label-data>

NEW QUESTION # 200

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Notice that input gain occurs as the signal goes into the AI-900 echo canceller, and output attenuation occurs as the signal comes out of the echo canceller, Spoofing and Spamming.

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