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IBM watsonx Generative AI Engineer - Associate Sample Questions (Q184-Q189):

NEW QUESTION # 184

You are working on a generative AI model for a wide variety of language generation tasks. Your team is debating whether to use soft prompts for optimizing the model's performance.

Which of the following is an accurate benefit of using soft prompts, and what is a potential drawback?

- A. Benefit: Soft prompts allow for fine-grained control during inference. Drawback: Soft prompts may lead to lower performance with large datasets.
- B. Benefit: Soft prompts reduce the amount of explicit data needed for training. Drawback: Soft prompts might not generalize well across domains.
- C. Benefit: Soft prompts can optimize performance without retraining the model. Drawback: They are computationally expensive to tune during inference.
- D. Benefit: Soft prompts offer more control over the output. Drawback: Soft prompts require additional manual engineering for each task.

Answer: B

NEW QUESTION # 185

A generative AI model designed for healthcare content generation is being evaluated for ethical risks. The model tends to give preference to certain demographic groups when recommending treatments.

What is the most effective method to identify and mitigate this bias during the prompt engineering phase?

- A. Limit the model's context window to prevent it from over-relying on demographic information.
- B. Train the model on a smaller dataset that excludes demographic information, to remove bias from its learned patterns.
- C. Use adversarial debiasing techniques to adjust the model's internal representations during training.
- D. Adjust the temperature to 1.0 to ensure the model generates more balanced and less biased outputs.

Answer: C

NEW QUESTION # 186

You are working with IBM Watsonx and have developed a custom machine learning model using Watson Studio. Now, you need to deploy the model so that it can be accessed via an application.

Which step is NOT required when deploying the custom model for application access?

- A. Verifying model accuracy before deployment.
- B. Assigning appropriate IAM roles for users who need access to the model
- C. Registering the model in Watson Machine Learning (WML)
- D. Defining a scoring endpoint for the model in Watson Machine Learning

Answer: A

NEW QUESTION # 187

In the context of model quantization for generative AI, which of the following statements correctly describes the impact of quantization techniques on model performance and resource efficiency? (Select two)

- A. Quantization can increase the inference time of a model since it adds computational complexity when converting from higher to lower precision formats during runtime.
- B. Quantization-aware training (QAT) can help mitigate the accuracy degradation that occurs during quantization by simulating lower precision during the training process.
- C. Post-training quantization is more resource-efficient than quantization-aware training, as it applies quantization after the model has been fully trained, eliminating the need for additional fine-tuning.
- D. Quantizing a model to 8-bit precision always results in a significant loss in performance, especially when working with language models or large generative AI architectures.
- E. Quantization reduces the precision of model weights and activations, allowing for lower memory usage and faster computation with minimal impact on model accuracy.

Answer: B,E

NEW QUESTION # 188

You are designing a generative AI model to generate customer support responses. During testing, you notice that the model frequently outputs gendered language when referring to certain professions, reinforcing stereotypes.

Which of the following strategies would most effectively reduce bias in the model's responses?

- **A. Increase the diversity of the dataset used to train the model, ensuring that all professions are equally represented.**
- B. Apply a post-processing filter that removes any gendered language after the model generates the response.
- C. Reduce the maximum token limit so that the model generates shorter responses, minimizing the chance for bias.
- D. Train the model with a lower learning rate to make it less sensitive to biased patterns in the data.

Answer: A

NEW QUESTION # 189

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