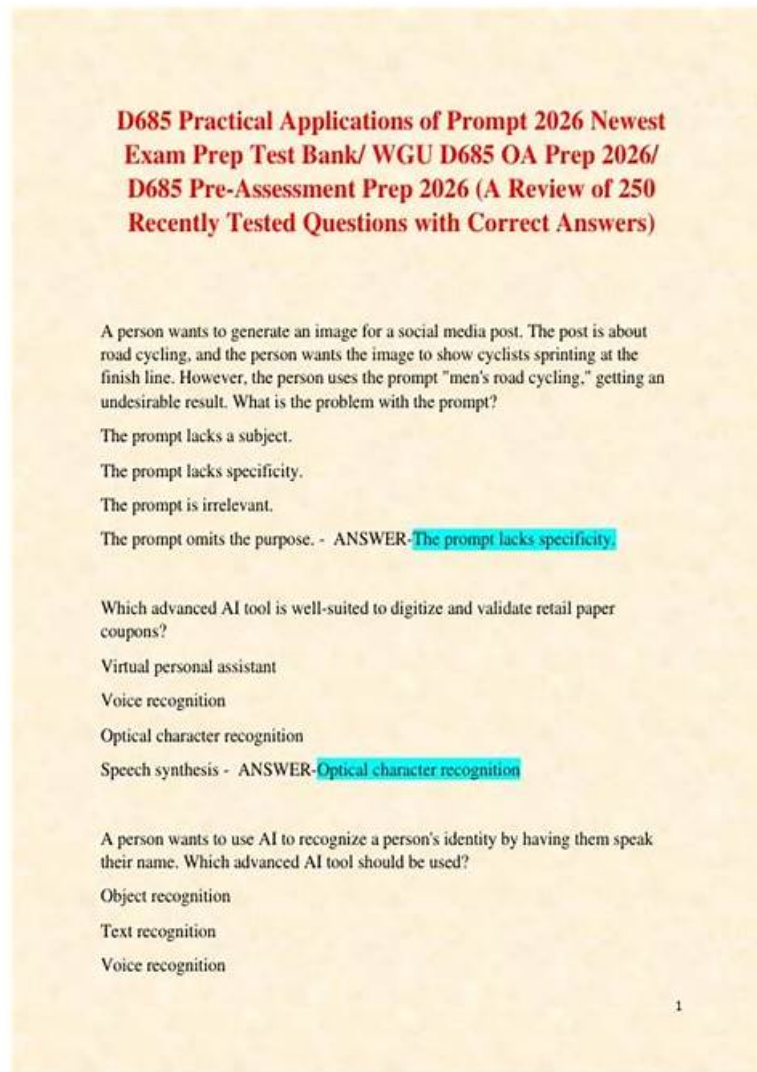


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WGU Practical-Applications-of-Prompt Exam Syllabus Topics:

Section	Objectives
	- Reasoning-oriented prompting
Topic 1: Chain-of-Thought and Multi-Step Prompting	1. Step-by-step prompting 2. Multi-stage reasoning 3. Logical decomposition

	- Writing clear and specific prompts
Topic 2: Prompt Structure and Clarity	• 1. Prompt specificity • 2. Formatting and tone • 3. Reducing ambiguity
	- Evaluating prompt effectiveness
Topic 3: Performance Metrics and Evaluation	• 1. Consistency checks • 2. Optimization measurement • 3. Quality assessment
	- Improving prompt performance
Topic 4: Iterative Refinement Techniques	• 1. Response evaluation • 2. Feedback loops • 3. Prompt adjustment
	- Responsible AI usage
Topic 5: Ethical Considerations and Responsible Use	• 1. Bias mitigation • 2. Ethical prompt evaluation • 3. Fairness and accountability
	- Establishing AI context
Topic 6: Context and Role Definition	• 1. Role-based prompting • 2. Output constraints • 3. Instruction framing
	- Applying prompts in practical domains
Topic 7: Prompt Engineering for Domain-Specific Tasks	• 1. Creative content generation • 2. Code generation prompts • 3. Customer support prompts • 4. Technical writing prompts • 5. Data analysis prompts
	- Managing unreliable outputs
Topic 8: Handling Edge Cases and Ambiguity	• 1. Fallback instructions • 2. Constraint enforcement • 3. Validation strategies

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WGU Practical Applications of Prompt QFO1 Sample Questions (Q34-Q39):

NEW QUESTION # 34

What is an advantage that comes from generative AI interfaces that are designed well?

- A. They allow users to avoid exposure to misinformation.
- B. They filter output that contains errors and bias.
- C. They give each user an experience with unique generated outputs.
- **D. They allow users to specify the context for generating outputs.**

Answer: D

Explanation:

A well-designed generative AI interface prioritizes user control and clarity. One of the most significant advantages of a high-quality interface is that it provides the necessary fields or conversational flow to allow users to specify the context for generating outputs. In the realm of prompt engineering, context is the

"background information" that helps the model understand the specific environment, audience, or constraints of the task. Without a well-designed interface, users might provide vague prompts, leading to generic or irrelevant results.

Effective interfaces often guide the user through "prompt priming"-allowing them to set the scene (e.g., "I am writing a report for a CEO" vs. "I am writing a blog post for teenagers"). By enabling the user to easily input parameters such as tone, format, and specific background data, the interface ensures the AI has a narrow enough focus to be useful. While AI models still struggle with inherent bias or misinformation (options A and D), a good interface mitigates these risks by encouraging specific, context-rich inputs that ground the AI's logic in the user's actual needs. This results in outputs that are significantly more relevant and actionable compared to unguided interactions.

NEW QUESTION # 35

A person is preparing for an upcoming speech and wants to use generative AI to help prepare for the speech. What should the person do before writing a prompt?

- A. Write a rough draft of the speech
- **B. Identify the goal of the speech**
- C. Upload a personal audio sample
- D. Choose a scripting language

Answer: B

Explanation:

The most critical step in the "pre-prompting" phase is the clear identification of the objective. Before interacting with a generative AI, the user must identify the goal of the speech. This foundational step dictates every other element of the prompt, including the persona, tone, and specific constraints. For example, a speech intended to persuade a group of investors requires a radically different linguistic approach than a speech intended to toast a friend at a wedding.

By identifying the goal first, the user can construct a prompt that provides the AI with a clear "definition of success." In practical applications, this is often referred to as the "Intent" phase. If a user skips this and goes straight to writing a draft or providing samples, the AI may generate content that is stylistically correct but fundamentally misses the mark regarding the intended outcome. Clear goals allow the user to evaluate the AI's output critically-checking if the generated text actually serves the purpose of informing, persuading, entertaining, or inspiring. Without a defined goal, prompt engineering becomes a trial-and-error process rather than a strategic exercise.

NEW QUESTION # 36

Which task can be accomplished with the data cleaning capabilities of generative AI?

- A. Drawing valid conclusions
- B. Reducing total volume
- **C. Identifying inaccuracies**
- D. Identifying underlying bias

Answer: C

Explanation:

Generative AI models, specifically Large Language Models (LLMs), are highly effective at identifying inaccuracies within a dataset during the data cleaning phase. When provided with a dataset and a prompt to

"check for consistency" or "identify anomalies," the AI can cross-reference the data points against its internal knowledge base or the logical rules established in the prompt. For example, if a list of "US States" includes

"London," the AI can flag this as an inaccuracy.

This capability extends to identifying spelling errors, formatting inconsistencies (e.g., dates written in multiple formats), and logical contradictions. While AI can help in identifying bias (Option D), that is usually considered a higher-level "auditing" task rather than a standard "cleaning" task. Identifying inaccuracies is a foundational step in the data pipeline; by cleaning the data first, the user ensures that any subsequent analysis or "conclusion drawing" (Option C) is based on high-quality, reliable information. In prompt engineering, this is often performed using the "Self-Correction" or "Reviewer" pattern, where one prompt generates data and a second prompt is used specifically to identify and fix any factual or structural inaccuracies within that output.

NEW QUESTION # 37

Which major challenge has been an issue for AI systems?

- A. Processing unstructured data
- B. Analyzing vast amounts of data
- C. Generating video content
- **D. Lacking ethical reasoning**

Answer: D

Explanation:

One of the most significant and persistent challenges in the field of Artificial Intelligence is the lack of inherent ethical reasoning. AI models operate based on mathematical probabilities and patterns found within their training data; they do not possess a moral compass, a sense of justice, or an understanding of social nuances unless specifically programmed or constrained by human-defined rules. This often leads to issues where an AI might generate biased, harmful, or socially insensitive outputs because it is simply reflecting the biases present in its training set without any ethical filter.

While AI is actually quite proficient at analyzing vast amounts of data and is increasingly capable of processing unstructured data and generating video, the "black box" nature of its decision-making makes ethical alignment difficult. Ensuring that an AI respects privacy, avoids discrimination, and adheres to human values requires significant external intervention, such as Reinforcement Learning from Human Feedback (RLHF). The challenge lies in the fact that ethics are often subjective and context-dependent, making it nearly impossible to encode a universal moral code into a machine. This lack of ethical reasoning is why human oversight remains a critical component of AI deployment, especially in high-stakes fields like law, healthcare, and autonomous systems.

NEW QUESTION # 38

A person asks a large language model to develop a product description for a laptop. The person refines the prompt several times, each time adding more details, context, and restrictions to improve the result. Which prompting technique is described?

- **A. Least to most**
- B. Cognitive verifier pattern
- C. Few-shot
- D. Chain of thought (COT)

Answer: A

Explanation:

The scenario describes Least to most prompting. This technique involves breaking down a complex task into smaller, manageable sub-problems and solving them sequentially. In this case, the user starts with a basic request and progressively adds layers of complexity—details, context, and restrictions—to guide the AI toward a sophisticated final output. It is essentially a strategy of "building up" the prompt complexity until the model has enough specific information to meet the high-level requirement.

Unlike "Chain of Thought" (COT), which focuses on the AI showing its internal reasoning steps for a single logic problem, "Least to most" is about the user-led structural decomposition of a task. It is highly effective for creative or technical writing where a "zero-shot" (single try) approach often yields generic results. By refining the prompt iteratively, the user ensures the AI understands each constraint before moving to the next level of detail. In practical applications, this technique is used to "warm up" the model's context window with specific domain data, ensuring that by the time the final description is generated, the AI is fully aligned with the technical specs and brand voice required for the laptop.

NEW QUESTION # 39

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