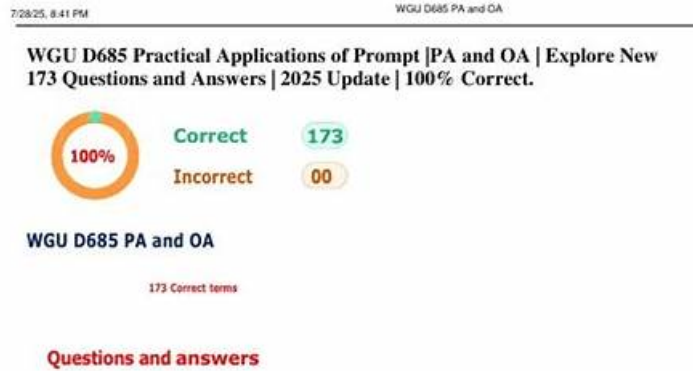


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WGU Practical Applications of Prompt QFO1 Sample Questions (Q48-Q53):

NEW QUESTION # 48

A user is crafting a prompt and includes both the goal and the context within the text of the prompt. What is a benefit of crafting the prompt in this way?

- A. Improved interface appeal
- B. Faster rate of response
- C. Reduced computational load
- D. Greater interaction effectiveness

Answer: D

Explanation:

Combining a clear goal with rich context is the gold standard for achieving greater interaction effectiveness.

The goal tells the AI what to achieve (the destination), while the context explains the circumstances surrounding the task (the map).

When these two elements are present, the AI can generate a response that is not only factually correct but also relevant to the user's specific situation. Effectiveness in AI interactions is measured by how closely the output meets the user's needs on the first try.

When a prompt lacks a goal, the AI might provide a great summary of a topic but fail to perform the required action. When it lacks context, it might perform the action in a way that is inappropriate for the audience. By merging them, the user minimizes "drift"-the tendency for AI to wander into irrelevant topics. This leads to a more professional, tailored, and high-quality interaction. In practical scenarios, such as drafting a corporate policy or creating a marketing strategy, the synergy between goal and context ensures that the AI understands the "big picture," resulting in a much more effective and usable first draft.

NEW QUESTION # 49

Which programming software task is well-suited for artificial intelligence?

- A. Performing user testing
- B. Adding comments to scripts
- C. Specifying project structure
- D. Suggesting code modifications

Answer: D

Explanation:

Artificial Intelligence, particularly Large Language Models (LLMs) trained on vast repositories of public code, has become exceptionally proficient at suggesting code modifications. This task is well-suited for AI because code is inherently structured and follows strict logical and syntactical rules. AI can analyze a snippet of code, identify inefficiencies, detect potential bugs, and suggest more "pythonic" or optimized ways to achieve the same result. This is often referred to as "AI-assisted development" or "copiloting." While AI can certainly add comments to scripts, that is a relatively low-level task compared to the complex logic involved in code modification. Specifying project structure and performing user testing often require a high-level architectural understanding and human-centric feedback that AI currently lacks in a holistic sense.

Suggesting modifications involves the AI "understanding" the intent of the code and predicting the next logical sequence or identifying a better algorithm to solve a problem. This capability significantly accelerates the development lifecycle, allowing developers to focus on high-level logic while the AI handles boilerplate code and optimization suggestions. It bridges the gap between raw intent and functional implementation by leveraging the statistical likelihood of code patterns found in high-quality software libraries.

NEW QUESTION # 50

Which prompting technique involves using information from an initial prompt to guide the AI to a second prompt?

- A. Cognitive verifier pattern
- B. Zero-shot
- C. Generated knowledge
- D. Least to most

Answer: C

Explanation:

The Generated Knowledge technique is a two-step optimization process. In the first step, the user asks the AI to generate a set of relevant facts, rules, or background information about a topic. In the second step, this newly "generated knowledge" is incorporated into a follow-up prompt to improve the accuracy of the final answer. This is particularly useful when the AI needs to perform a task that requires specific domain expertise that might not be immediately "top-of-mind" for the model.

For example, if you want the AI to write a medical summary, you might first ask it to "List the current guidelines for treating hypertension" (Generated Knowledge). Then, you use that list in a second prompt:

"Based on these guidelines, evaluate this patient's case." This technique prevents the AI from relying purely on its general training data and instead forces it to use a "grounded" set of facts as a reference point. It is a powerful way to reduce hallucinations because the model is essentially building its own "contextual library" before attempting the main task. This sequential approach ensures that the final output is backed by explicit logic rather than just probabilistic word prediction.

NEW QUESTION # 51

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

Answer: B

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 # 52

Which generative AI tool allows users to create engaging and dynamic content with templates and stock footage?

- A. DALL-E
- B. ChatGPT
- C. Invideo
- D. Midjourney

Answer: C

Explanation:

Invideo is a generative AI platform specifically designed for video creation. It distinguishes itself from text-to-image or text-to-text models by providing a comprehensive suite of tools that combine AI-generated scripts with a library of stock footage, music, and templates. Users can provide a single text prompt describing a video concept, and the AI will generate a script, select relevant video

clips, and even provide a voiceover.

This tool is a prime example of an "application-specific" generative medium. While ChatGPT can write the script and Midjourney can create the thumbnails, Invideo integrates these capabilities into a single workflow for content creators and marketers. The "prompting" in Invideo is often more about "Art Direction" than linguistic structure; users must specify the target platform (e.g., "YouTube Shorts"), the target audience, and the desired aesthetic. Evaluating this medium involves understanding how AI interacts with pre-existing assets (stock footage) versus creating entirely new ones from scratch. It represents the shift from "Generative AI" as a novelty to "Generative AI" as a functional production tool.

NEW QUESTION # 53

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