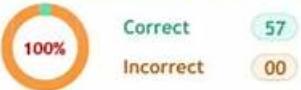


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WGU D684 Practical Applications of Prompt|Pre-Assessment|57 Actual Questions and Answers|2025 Update 100% Correct



WGU D684 Practical Applications of Prompt

57 Correct terms

Your answers

Term 40 1 of 57

A computer scientist is developing a new program that will process stock market data. The computer scientist is following the computer problem-solving process and just completed the analysis and specification phase.

Which phase is next in this process?

Give this one a go later!

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WGU Practical Applications of Prompt QFO1 Sample Questions (Q10-Q15):

NEW QUESTION # 10

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

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

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 # 11

A company is developing a customer service chatbot and wants the response to be limited to a specific number of characters because the chatbot is meant to operate through text. What is the focus of this scenario?

- A. Tone
- **B. Constraints**
- C. Output format
- D. Verbosity

Answer: B

Explanation:

This scenario describes the application of constraints within a prompt. Constraints are the specific boundaries, limitations, or "rules" that the AI must follow when generating a response. In this instance, the constraint is the character limit. Because the chatbot operates via text (likely SMS or a narrow chat window), long-form responses would be technically or practically problematic. By setting a character limit, the prompt engineer is forcing the AI to prioritize brevity and essential information.

Constraints are vital in professional AI applications to ensure that the output is "fit for purpose." They go beyond the general "Output format" (which might just specify "a list" or "an email") by providing hard logical or physical parameters. Other common constraints include "do not use jargon," "avoid mentioning competitors," or "write at a fifth-grade reading level." In the development of customer service bots, constraints help maintain a consistent user experience and ensure that the AI's behavior aligns with the technical requirements of the platform. Managing constraints effectively is one of the most important skills in prompt engineering, as it prevents the AI from becoming too wordy (verbosity) or wandering off-topic.

NEW QUESTION # 12

Which activity is facilitated by natural language processing?

- A. Calculating numerical data statistics

- B. Managing parallel computing
- C. Verifying experiment measurements
- D. **Checking for grammar errors**

Answer: D

Explanation:

Checking for grammar errors is a quintessential NLP task. Modern grammar checkers (like Grammarly or the built-in tools in Word and ChatGPT) do not just look for misspelled words; they utilize NLP to understand the syntactic structure of a sentence. This allows the AI to identify complex issues such as subject-verb disagreement, dangling modifiers, and improper tense usage. NLP models are trained on the rules of linguistics and large corpora of well-written text, allowing them to predict what a "correct" sentence should look like. This facilitates more than just mechanical correction; it allows the AI to suggest improvements in tone, clarity, and conciseness. Because the AI "understands" the relationship between different parts of speech, it can offer context-aware suggestions. For example, it can distinguish between "there," "their," and "they're" based on the surrounding words—a task that a simple spell-checker cannot do. This application is foundational to prompt engineering because users often use AI as an editor. By facilitating high-quality grammar and style checking, NLP allows for more professional communication and ensures that the final output of any prompt is polished and ready for a human audience.

NEW QUESTION # 13

A user uses an AI model to predict weather patterns. However, the model consistently predicts temperatures that are off by about five degrees. Which form of bias is associated with this phenomenon?

- A. Selection bias
- B. Sampling bias
- C. **Measurement bias**
- D. Confirmation bias

Answer: C

Explanation:

The phenomenon where an AI consistently produces results that deviate from the truth by a specific margin (in this case, five degrees) is known as **Measurement bias**. This typically occurs when the data used to train the model was collected using faulty, poorly calibrated, or inconsistent tools. If the thermometers used to gather the historical weather data were all consistently off by five degrees, the AI will learn and replicate that systemic error as if it were a factual pattern.

Unlike "Sampling bias" (which involves who or what is included in the data) or "Confirmation bias" (which involves the user seeking data that fits their beliefs), **Measurement bias** is a technical flaw in the data collection phase. It is particularly dangerous because the model may appear to be "consistent" and "reliable," but it is actually consistently wrong. In the field of AI ethics and data integrity, identifying measurement bias is crucial because it requires the user to go back to the source sensors or the data entry process to find the

"skew." Correcting this bias isn't a matter of changing the prompt, but rather of re-calibrating the training data to ensure it accurately reflects the real-world environment it is meant to predict.

NEW QUESTION # 14

A person wants to use AI to digitize receipts for expense tracking. Which advanced AI tool should be used?

- A. Virtual personal assistant
- B. Voice recognition
- C. Speech synthesis
- D. **Optical character recognition**

Answer: D

Explanation:

To digitize physical documents like receipts, the necessary technology is **Optical Character Recognition (OCR)**. OCR is a specialized AI field that involves the conversion of images of typed, handwritten, or printed text into machine-encoded text. When you take a photo of a receipt, the AI analyzes the pixels to identify the shapes of letters and numbers, then translates those shapes into digital characters that can be stored in a database or an Excel spreadsheet.

In the context of expense tracking, advanced OCR does more than just "read" the text; it uses "intelligent character recognition" to understand the layout. It can identify which number is the "Total," which is the

"Tax," and which is the "Date" by looking at their positions on the page and the keywords nearby. This makes OCR an essential bridge between the physical and digital worlds. While a "Virtual personal assistant" (Option B) might use an OCR tool to help you, the specific technology doing the work of digitization is OCR. It saves hours of manual data entry and reduces the human error associated with typing in long strings of financial data, making it a powerful "practical application" of AI in business and personal finance.

NEW QUESTION # 15

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