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WGU Practical Applications of Prompt QFO1 認定 Practical-Applications-of-Prompt 試験問題 (Q32-Q37):

質問 # 32

An AI model was trained on historical loan data. A loan officer has noticed that the model disproportionately suggests to refuse loans to people who live in a particular area. What is the type of bias described in the scenario?

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

正解: B

解説:

The scenario describes Algorithmic bias, which occurs when an AI system reflects and potentially amplifies the prejudices or inequalities present in the historical data it was trained on. In this case, if historical lending practices were discriminatory toward specific neighborhoods (a practice known as "redlining"), the AI model treats the resulting "denial" patterns as a mathematical rule. It learns that living in a certain zip code is a predictor of loan failure, even if the individual applicants are creditworthy.

This is a major ethical concern in prompt engineering and AI deployment because the "bias" is not a glitch in the code, but a reflection of systemic human bias encoded into the model's logic. It differs from "Sampling bias" (which would occur if the model only looked at one city) or "Measurement bias" (which involves faulty sensors). Algorithmic bias is particularly insidious because it can give discriminatory decisions a "veneer of objectivity," making it harder for human operators to spot the unfairness. Addressing this requires rigorous data auditing and the use of "fairness constraints" to ensure that the AI does not penalize individuals based on protected characteristics or proxy variables like geography.

質問 # 33

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

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

正解: A

解説:

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.

質問 # 34

Which prompting technique encourages exploration before choosing a most suitable response?

- A. Few-Shot
- **B. Tree of thought (TOT)**
- C. Cognitive verifier pattern
- D. Generated knowledge

正解: B

解説:

The Tree of Thought (TOT) technique is an advanced prompt engineering framework specifically designed for complex problem-solving. Unlike standard linear prompting, TOT encourages the model to generate multiple "branches" of reasoning or potential solutions simultaneously. It then evaluates these different paths—acting much like a human "brainstorming" session—before deciding which "branch" is most likely to lead to a successful outcome.

This technique is invaluable for tasks requiring strategic planning or creative exploration where there isn't a single "correct" answer. By prompting the AI to "think through three different approaches and then select the best one," the user leverages the model's ability to self-critique. While "Few-Shot" provides examples and

"Generated Knowledge" provides facts, TOT provides a logical structure for deliberation. This mimics higher-level cognitive processes and significantly improves the model's performance on difficult reasoning tasks by allowing it to "backtrack" if a certain line of reasoning proves to be a dead end, ultimately leading to a more robust and verified final response.

質問 # 35

A person wants to use an AI model to predict the winner of an athletic event. The person repeatedly prompts the model until it chooses the person's favorite athlete as the winner. What is the type of bias described in the scenario?

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

正解: D

解説:

This scenario is a textbook example of Confirmation bias. Unlike other biases that reside within the data or the algorithm, confirmation bias is a cognitive bias on the part of the user. It occurs when a person searches for, interprets, or prioritizes information in a way that confirms their pre-existing beliefs or desires. By repeatedly prompting the AI until it provides the "desired" answer, the user is disregarding all previous outputs that contradicted their preference.

In the context of prompt engineering, confirmation bias can lead to "leading prompts" where the user subconsciously (or consciously) steers the AI toward a specific conclusion (e.g., "Tell me why Athlete X is the best"). This undermines the AI's value as an objective tool for analysis. To mitigate this, prompt engineers should practice "neutral prompting" and seek to explore multiple perspectives (using techniques like Tree of Thought) rather than hunting for a specific output. Failing to recognize confirmation bias can lead to poor decision-making and the creation of "echo chambers" where AI is used to justify subjective opinions rather than uncover objective truths.

質問 # 36

There have been complaints that deepfake videos on a social media platform are being circulated that show public figures making false statements. Which area of ethical concern does this situation demonstrate?

- **A. Misinformation and manipulation**
- B. Privacy and consent
- C. Regulatory and legal frameworks
- D. Bias and representation

正解: A

解説:

The rise of deepfakes-AI-generated synthetic media that convincingly depicts people saying or doing things they never did-falls squarely under the ethical concern of Misinformation and manipulation. This represents a significant challenge to the "Information Integrity" of digital platforms. By creating realistic but false content, generative AI can be used to influence elections, damage reputations, or incite social unrest.

This ethical concern highlights the "dual-use" nature of AI. While the same technology can be used for harmless entertainment or high-end film production, in the hands of bad actors, it becomes a tool for "cognitive hacking." Prompt engineering optimization in this context involves developing guardrails within AI models to prevent the generation of content involving public figures or non-consensual imagery. It also involves the use of AI to detect deepfakes by identifying microscopic inconsistencies in pixels or heart-rate signatures that are invisible to the human eye. Addressing misinformation requires a combination of technical watermarking, robust platform policies, and user education to ensure that the boundary between reality and AI-generated fiction remains clear.

質問 # 37

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