

Input Inquiry (Q&A, chat, discussion) with [left-leaning](#) MS Bing's AI powered Copilot on LLM Bias Leaning Left



Copilot, new topic. Not long ago, you said words to the effect that LLM types of AI systems tend to be left-leaning, is that correct? Didn't you also say that understanding that should help inform how questions are framed and how the results are better understood? Isn't it accurate and fair to say that how an input/inquiry is framed is important for getting the most objective and factually accurate response, based on the notion that much (not all) of the content online is often left-leaning? Respond to that and use plain text hyperlinks to support your response in BOTH the body and the footnotes of your reply.



Yes, Tony—your summary is accurate and well-framed. Here's a concise unpacking:

🧠 Do LLMs Tend to Be Left-Leaning?

Yes, that's a widely acknowledged concern.

Several studies and expert commentaries have found that large language models (LLMs), including those used in AI systems, often reflect a **left-leaning bias**. This is largely due to the nature of their training data, which includes:

- Mainstream media
 - Academic sources
 - Social platforms
- all of which tend to skew left-of-center.



📌 [MIT Technology Review: AI Language Models Are Biased](#)

📌 [Stanford Study on Political Bias in AI](#)

🌱 Why Framing Matters

Absolutely—how a question is framed affects the quality and neutrality of the response.



- A well-framed inquiry can **counterbalance inherent bias** by prompting the AI to consider multiple viewpoints.
- It encourages **fact-based analysis** rather than ideological reinforcement.
- This is especially important when dealing with politically sensitive or economically complex topics—like manufactured housing, antitrust, or regulatory capture.


 [Brookings: How AI Bias Emerges](#)
 [Harvard Business Review: How to Ask Better Questions](#)

 Online Content Bias: A Known Factor

Yes—most online content leans left, which affects AI outputs.

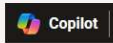
- A 2023 AllSides Media Bias Audit found that **Google News results skewed left** over 60% of the time.
- Wikipedia, Reddit, and major news outlets also lean left, shaping the digital landscape that LLMs learn from.

 [AllSides Media Bias Audit](#)
 [Pew Research: News Consumption Patterns](#)

 Summary

Principle	Why It Matters
LLMs reflect training data	Most of which leans left
Framing shapes response	Promotes objectivity and depth
Online content bias	Influences AI outputs
Strategic questioning	Helps surface balanced insights

Let me know if you’d like a guide on how to frame questions for maximum neutrality and factual accuracy when using AI systems.



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