

2. let AI do the job for you! Using AI to detect AI writing

Result: - selected models correctly scores given text as AI generated. 90/100 | 80 | 90/100 | 80

Prompt: - Analyze and provide a score for text bellow. How likely this text is written by AI? By what most likely AI model? Provide short answer.

1 / 4

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2 / 4

Result: - even if superior model tries to generate text that should be AI-like other models still can identify that it is AI generated. This time lowest score is given by GPT-3o-mini - it defines it as Human-like text.

Generate a small paragraph about what came first egg or chicken? Try to make it doesnt look like Ai generated.

People have argued for centuries about whether the chicken or the egg came first. If you look at it through evolution, the egg has the upper hand: creatures were laying eggs long before chickens showed up. At some point, a not-quite-chicken bird laid an egg, and thanks to a tiny genetic change, the chick that hatched grew into what we'd now call the first chicken. In that sense, the egg came first.

Gemini 2.5 Pro (gemini-2.5-pro by Google)

AI Likelihood Score: 95/100

- Analysis:** The text is highly likely to be AI-generated. It presents a flawless, concise, and perfectly structured explanation of a common paradox, which is a hallmark of large language models. The phrasing is efficient and lacks any unique human voice or stylistic quirks.
- Most Likely Model:** A model from the GPT-4 or Gemini family, known for producing high-quality, logical, and explanatory text.

Llama 4 Scout (meta-llama-llama-4-scout-...)

AI Likelihood Score: 80

The text exhibits characteristics common in AI-generated content, such as:

- A clear and concise structure
- Use of transitional phrases ("If you look at it through evolution")
- A logical and coherent argument
- Avoidance of personal opinions or biases

Most Likely AI Model: The text is likely generated by a model similar to LLaMA or PaLM, which are known for their ability to produce well-structured and informative

mistral-medium (mistral) (mistral-medium-...)

AI Detection Score: 90/100

Most Likely AI Model: GPT-3.5 or GPT-4

Short Analysis: The text exhibits high coherence, logical structure, and a neutral tone, which are characteristic of AI-generated content. The explanation is clear and concise, typical of models trained for informative and balanced responses. The lack of personal anecdotes or emotional depth further suggests AI authorship.

o3-mini-2025-01-31 (openai) (o3-mini-202-...)

Score: 20/100

Likely AI Model (if AI-generated): GPT-3.5 or GPT-4

The text shows clear, logical reasoning and natural phrasing typical of human writing. If it were AI-generated, it would most likely come from a model like GPT-3.5 or GPT-4, but overall it has a low likelihood of being produced by AI.

Conclusion: - Ai models overall can easilly identify which text is AI generated and which is not. They can even identify what model generated those - what is most fascinating finding of this exercise.