

SESSION 1 - TERMS

AI

AGI

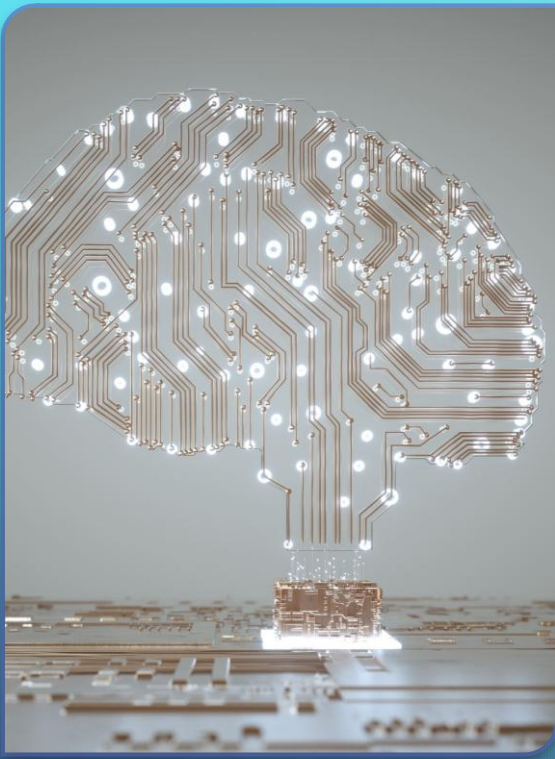
Ambient AI

Prompt

Bias

Hallucinations

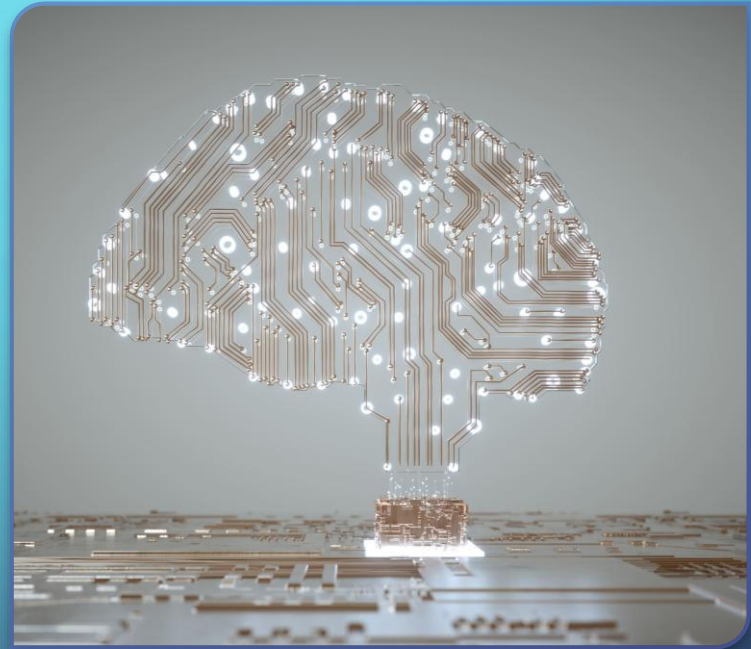
ARTIFICIAL INTELLIGENCE (AI)



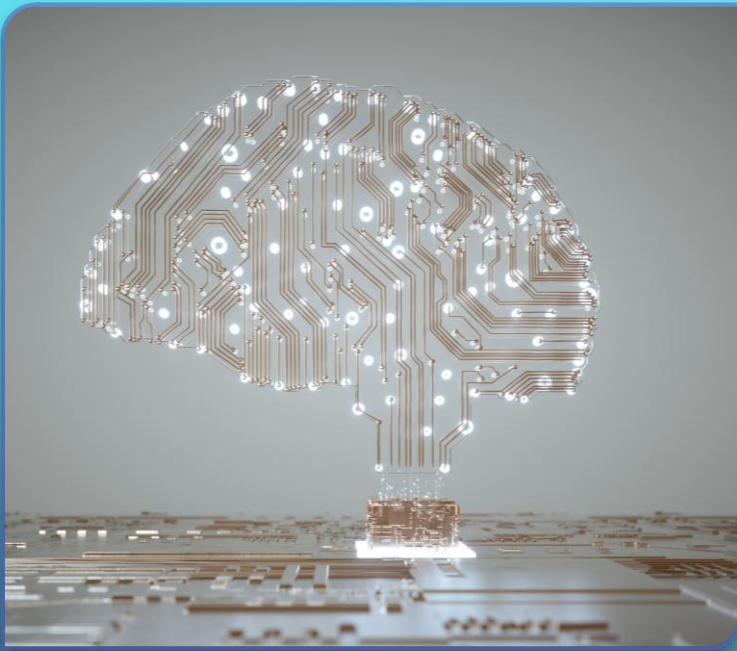
- Computer systems that perform tasks requiring "human" intelligence, like understanding language, recognizing images, or making decisions.

ARTIFICIAL GENERAL INTELLIGENCE (AGI)

- A hypothetical kind of AI that can understand, learn, and perform any intellectual task a human can, across many domains, with similar flexibility and adaptability.



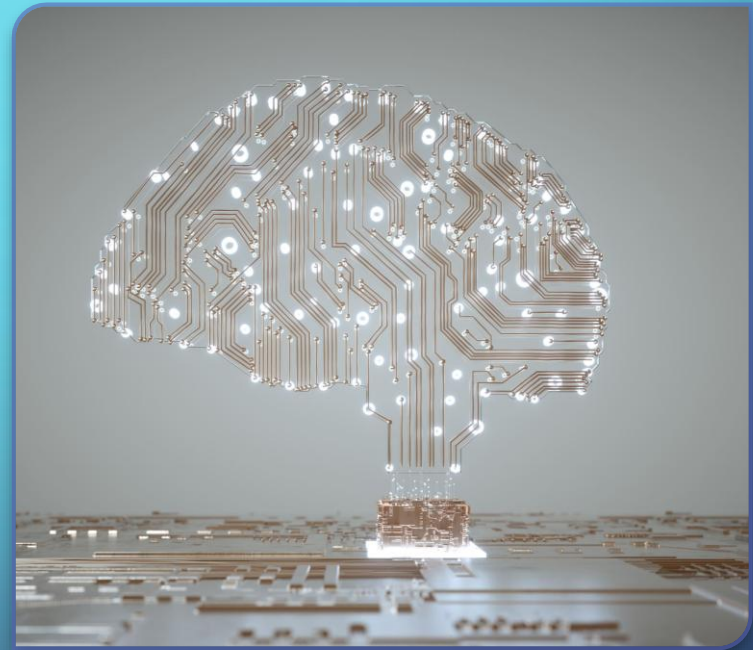
AMBIENT AI



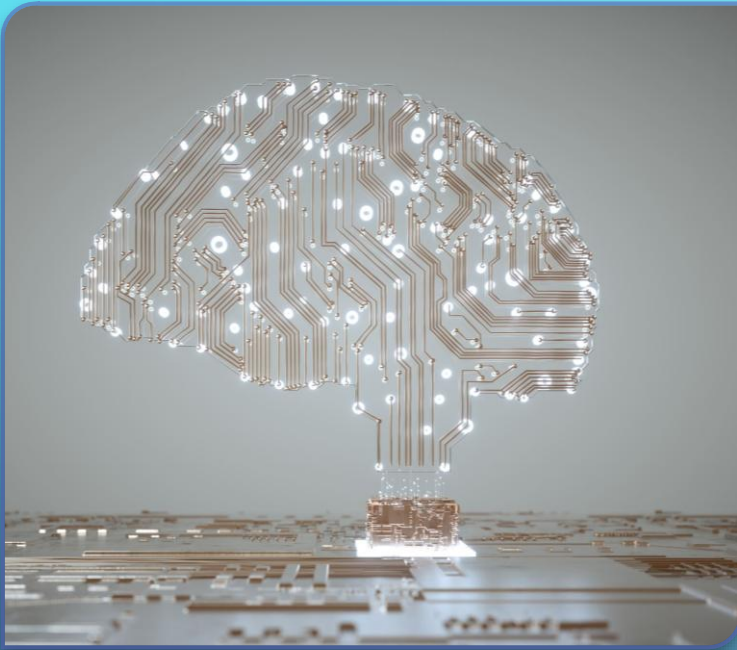
- Artificial intelligence that runs quietly in the background, sensing what's going on and automatically adjusting things around you.

AI PROMPT

- The question, instruction, or request given to an AI system.



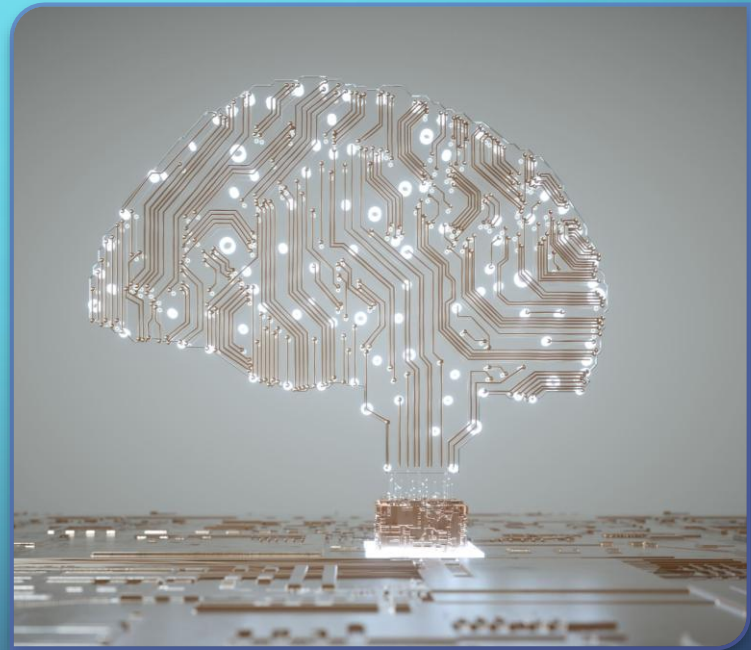
BIAS



- When AI produces unfair or unbalanced results.

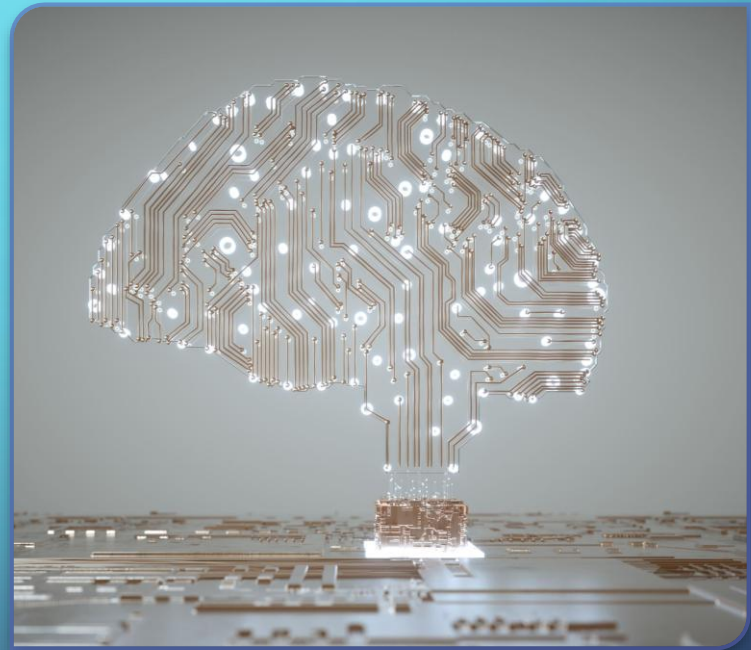
HALLUCINATION / CONFABULATION

- When AI provides an answer that sounds plausible but is made up.



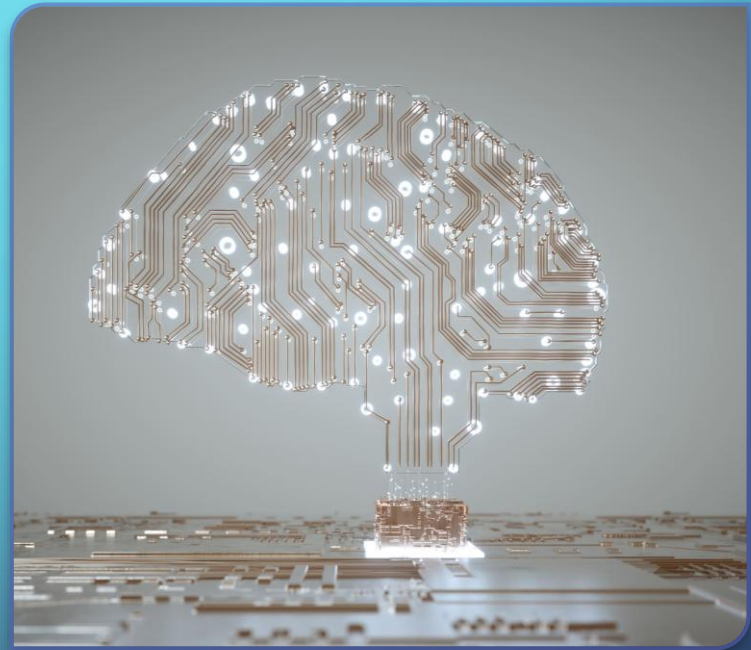
JAGGED FRONTIER

- The uneven boundary between tasks an AI system can do well and tasks it cannot do reliably.
- Human intuition about difficulty is a poor guide to AI reliability.



ENGAGEMENT

- The quality, depth, and pattern of interaction between a person and an AI.
 - Behavioral
 - Cognitive
 - Affective



AI TERMS IN THE NEWS

Open Weight Models

- Parameters that dictate how AI processes information are public and modifiable.

Open-Source Models

- Greater transparency to rebuild, deeply modify.

Sandbox

- Isolated environment to test and evaluate AI behaviors.

AI TERMS IN THE NEWS

AI Detection AI

- Think Wack-a- Mole

Watermarks

- Voluntary

Frontier Models

- AI on the absolute cutting edge