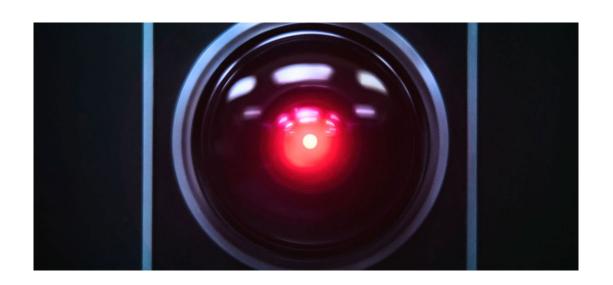


## AI in the media is often *very* different from AI tools in practical use



**HAL 9000:** "I'm sorry, Dave. I'm afraid I can't do that. The mission is too important to let you jeopardize it..."

"If AI has a goal and humanity just happens to be in the way, it will destroy humanity as a matter of course without even thinking about it..." - Elon Musk



# Practical AI are tools developed for specific tasks, trained on specific data, and evaluated for those tasks (aka, 'Narrow AI')

### Narrow Al

(WEAK AI)

- Specialized in performing a specific task or a set of tasks.
- Limited to the **programmed functionalities** and lacks understanding beyond its specific domain.

#### **Examples:**

- Speech recognition systems (like Siri or Google Assistant).
- Image recognition software (such as facial recognition technology).
- Recommendation algorithms (like those used by streaming services such as Netflix).

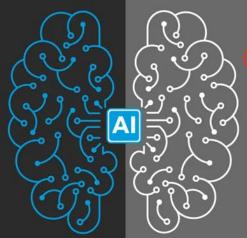
### **General AI**

(STRONG AI,

- Possesses human-like intelligence and understanding.
- Capable of learning, reasoning, and performing any intellectual task that a human being can.



- No practical examples exist yet, as General AI is a theoretical concept.
- Would be able to handle diverse tasks like understanding natural language, reasoning about the world, learning various skills, and adapting to different situations on par with human capabilities.



LYSSN

## Where to from here? Upcoming topics in *How to be an informed AI* consumer

What even IS AI?

May 15

**Key ingredients in AI quality** 

June 5

What is generative AI?

July 3

Use cases for AI in crisis care

Aug 7



