

Why We Shouldn't Fully Trust AI

Artificial Intelligence, or AI, can be very helpful, but it still has limits. It can sort data, translate languages, and predict patterns, but it doesn't *understand* feelings or values the way people do. There are some things we shouldn't trust AI to handle on its own.

For example, AI doesn't truly understand **emotions or empathy**. It can read words and tone, but it doesn't actually *feel* sadness, kindness, or guilt. That's why it shouldn't make decisions about people's relationships, mental health, or punishment in court. Those choices require understanding and compassion - things only humans have.

AI can also spread **false information** if it's trained on the wrong data. It doesn't know the difference between truth and lies unless humans teach it carefully. If an AI program reads biased or misleading material, it might repeat those errors as facts.

We also can't trust AI to make **moral or creative judgments**. It can copy human art, write music, or generate stories, but it doesn't know *why* something is beautiful or *how* it makes people feel. Creativity and ethics need human experience and heart - two things AI just doesn't have.

Multiple Choice Questions

1. According to the passage, why shouldn't AI make decisions about people's feelings or relationships?

- A. It can't understand emotions the way humans do
- B. It doesn't work fast enough
- C. It needs more memory
- D. It only helps with science and math

2. What can happen if AI is trained on the wrong data?

- A. It can fix mistakes on its own
- B. It might spread false or biased information
- C. It becomes more accurate
- D. It starts to feel emotions

3. Why can't AI be fully trusted with creative work?

- A. It doesn't have enough imagination
- B. It can't explain or feel the meaning behind art
- C. It doesn't understand how computers work
- D. It can only use one type of data

