

# GPT Ignores Major Risks of AI

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In response to a [post](#) on LinkedIn, I asked GPT about the risks of AI, and it's very telling that it omitted key risks of BS (blithely providing misinformation with authority) and its use for impersonation. the threats to provide by interpolation that we can't control. etc.

One other very big issue is that it gives me answers when it should be asking me questions. Smart (people) ask questions rather than assuming they fully understand the questions and the context.

## What are the risks of AI?

There are several risks associated with the development and deployment of artificial intelligence (AI). Some of these risks are technical, while others are social, ethical, or economic in nature. Key concerns include:

**Bias and discrimination:** AI systems, particularly machine learning algorithms, can inadvertently perpetuate and even amplify existing biases in data. This can lead to discriminatory outcomes, reinforcing stereotypes, and perpetuating social inequalities.

**Job displacement:** Automation and AI-driven technologies have the potential to displace jobs across various sectors. While AI may create new jobs, there is concern that the transition could lead to increased unemployment or underemployment, particularly for low-skilled workers.

**Security and privacy:** AI systems can be exploited by malicious actors, leading to data breaches, identity theft, and other cyber threats. Furthermore, AI-driven surveillance technologies could compromise individual privacy and civil liberties.

**Loss of human agency:** As AI systems become more integrated into decision-making processes, there is a risk that human judgment and agency could be diminished, leading to over-reliance on AI and a loss of critical thinking skills.

**Ethical concerns:** AI raises numerous ethical questions, such as the transparency and accountability of decision-making processes, the treatment of personal data, and the implications of developing AI with human-like qualities.

**AI arms race:** The competitive development of AI technologies, particularly in the military sector, could lead to an arms race with destabilizing consequences for global security.

**Misaligned objectives:** If AI systems are not designed with human values and objectives in mind, they could inadvertently cause harm or behave in undesirable ways. This is known as the "alignment problem" and is a significant concern in the development of advanced AI systems.

**Existential risk:** In the long term, the development of artificial general intelligence (AGI) could pose an existential risk to humanity if it becomes more intelligent and capable than humans, potentially leading to unintended or malicious consequences.

Addressing these risks requires a collaborative effort from researchers, policymakers, industry leaders, and society at large, focusing on the responsible development and deployment of AI technologies.