

ARTIFICIAL INTELLIGENCE CAN BE THE SAVIOR OF HUMAN RACE

OUTLINE

1. INTRODUCTION:

Thesis Statement: Though AI shows the promise that it can save humanity through its technological advancements. Yet, human race is compromised owing to its unethical disinformation, biasness and other aspects of peace and security. AI might not serve as the ultimate savior.

2. A Brief Overview of Artificial Intelligence

3. The Limitations of Artificial Intelligence In Rescuing Humanity

- a) Compromising moral concerns
- b) Destroy man's capability of decision making through control over data.
- c) Artificial Intelligence has compromised the cognitive abilities of human.
- d) Algorithmic Bias perpetuate discrimination
- e) Job displacement due to automation.

4. Artificial Intelligence's Role as the Savior of Human Race

- a) Creation of tools and frameworks which mitigate the unethical use of AI.
- b) Human judgments through AI-driven insights and data analysis.
- c) Education and training programs equip individuals with skills to work alongside AI.
- d) Techniques to identify and mitigate biased algorithms.
- e) Job creation is facilitated by technological advancement and automation.

5. Although, Artificial Intelligence greatly benefits human life, yet its negative aspects overshadow benefits.

- a) Despite efforts to monitor unethical AI use, the growth of AI has exceeded ethical boundaries.
- b) AI-driven insights augment human decision making but must be balanced with human judgement to uphold informed choices.
- c) Training programs aim to prepare students for AI; reliance of AI tools unintentionally affects the ~~students~~ Humans.

d) Though there are techniques developed to control AI's unethical use, yet its overstepping makes it a foe for human.

e) While technological advancement ~~and~~ creates new job opportunities, rapid displacement overweighs job creation, emphasizing the reality that AI is not the savior.

6. Conclusion

"I'm not normally an advocate of frequent and uncontrolled deployment of AI - it's gonna be the best or worst thing ever for humanity."

Elon Musk

This quotation of Elon Musk encapsulates the dual nature of Artificial Intelligence, suggesting that while it holds potential, unchecked position could lead to positive and negative results for humanity. It indicates that Artificial intelligence might not be the ultimate savior as proclaimed. Like other tools, Artificial Intelligence is made neutral by nature i.e for the betterment of human and society. However, its over use or misuse raises questions. Artificial Intelligence is no more the savior of humans as it has breached the moral concerns, disturbed the data privacy, and created discrimination through its bias algorithms. It has also effect human abilities by making

humans dependent on Artificial Intelligence tools and technology. Even though it creates such moral and socio-economic problems, modern societies continue to invest in its developments. Because it gives benefits such as, technologically advanced tools which detect and connect people globally. This makes it clear that AI will continue to grow in future.

Before going to discuss, it is important to understand what Artificial Intelligence actually is. It is the emulation of human like intelligence to machines so that they can perform the tasks similar to humans. Man has created various kinds of tools and frameworks that can make his life easier. Artificial Intelligence is one of them. Its development has been continuing for a long time. It began with narrow AI that focused on specific tasks such as data collection etc. However, general AI

has begun to develop in the recent past which has the ability to even learn from its mistakes and completely replace man. It is common knowledge that AI like all other inventions, is initially neutral and made for the savior of human. This means its misuse or overuse makes it foe for human and society.