

Topic: Artificial Intelligence and Human Society: Friend or Foe?

Outline:

i- Introduction

Thesis statement: Artificial Intelligence (AI) has created both positive and negative impacts in the human society. Despite some negative effects, AI is more of a friend due to the wide range of benefits that it has provided to mankind. By utilizing checks and controls, its negative effects can also be minimized.

ii- How Artificial Intelligence can be friend or foe for the human society

iii- Why Artificial Intelligence is a friend for human society (Thesis)

- AI is enhancing public service delivery.
- AI is helping in law enforcement and judicial systems.
- AI is aiding in effective policymaking.
- AI is promoting transparency and reducing corruption.
- AI is advancing public health.

iv. If considered a friend, it is not for everyone (Anti thesis)

- Dependence on AI could increase unemployment.
- Predictive policing algorithms may inadvertently reinforce biases in law enforcement.

- c. Incomplete, outdated, or skewed data could lead to poor policy decisions.
- d. AI systems could be manipulated for political gain.
- e. AI may oversimplify complex health situations or provide inaccurate predictions.

V. Artificial Intelligence has provided far more benefits to human society to outweigh its disadvantages (synthesis)

- a. By upskilling workers to handle more complex, high value tasks, AI enables societies to move towards greater productivity and innovation.
- b. The key is ensuring transparency, continuous monitoring, and improvement of AI systems to reduce bias.
- c. AI-driven models depend on the quality of data, continuous improvements in data collection methods, and the integration of diverse data sources can help to mitigate the risks of skewed or incomplete policy decisions.
- d. AI systems can be designed with strong safeguards and accountability mechanisms to prevent manipulation.
- e. Combining AI with human expertise and continuous feedback can lead to improved, more personalized care.

vi. Conclusion