

Marsha

Q) Mankind faces the challenge of using Artificial Intelligence responsibly.

Outline:

irrelevant and redundant

clarify

Introduction:
Thesis statement: The contemporary world is advancing in the domain of Artificial-Intelligence at a swift pace. These advancements, in turn, have precipitated a dichotomy amongst general populace, who argue if AI is being ^{used} responsibly. ~~Despite some~~ ^{or not.} Nonetheless, despite some exceptions, AI is generally used in a responsible way.

2) How is Artificial Intelligence (AI) used responsible and how is in not?

3) How why is AI used responsibly

- New jobs are created
- enhanced life style of people
- Innovations such as smart assistants i.e Siri & Alexa, have decreased dependency on people
- AI is integrated in disaster management systems to ~~mit~~ mitigate the impact
- AI is incorporated in security systems to increase security and surveillance.

sp: spelling mistake

Organization of arguments should be such that your stance is clear in outline

Date _____ 20____

4) How is AI not used responsibly

- a) Incorporating AI in different work and industrial sectors is causing massive unemployment
- b) ~~Over dependence~~ Used to generate 'Deep Fakes' ✓
- c) Overdependence on smart assistance and other AI tools can take a toll on social life. ✓
- d) A single mistake can cost lives so it shouldn't be used for sensitive purposes such as disaster management
- e) Sensitive data can be compromised ✓

5) Despite some exceptions, AI is used in a Responsible way

- a) It is not decreasing jobs, but inflating employment prospects for skilled workers
- b) Fake information generated through AI could easily be distinguished → how?
- c) Smart assistants can save time by effectively carrying out certain tasks
- d) Not completely relying on AI, but to incorporate it to refine data can augment effectiveness of tasks such as disaster management
- e) AI can be used to ~~enhance security~~ combat leakage of sensitive information

b) Conclusion:

Rough work
upward next
draft for
evaluation