

Outline is very surface level
Lacks thorough exploration and
Nuances related to AI and its challenges

Artificial Intelligence and the challenges it has created

Outline

Use separate blue or black pen for
highlighting main headings.

1. Introduction

Thesis Statement: Artificial Intelligence

has created numerous challenges to mankind through privacy loss, exploitation of information, job displacement, loss of human creativity in literature, and widening economic inequality.

2. Understanding Artificial Intelligence

3. The challenges Artificial Intelligence has created;

Two separate things

3.1 Loss of privacy and deep-fake

a. data harvesting by corporations and business entities

3.2 Displacement of certain jobs

a. driverless cars may eliminate millions of driving jobs

b. replacing journalism, medicine and receptionist jobs

Challenge? 3.3 Acceleration of global arms race

a. US, China and Russia competing aggressively

3.4 Widening economic inequality

a. Views of Noah Hrair

3.5 Surpassing human's creativity in the field of medicine

a. Harvard University Report



No need to mention the fields

3.6 Diminishing pupil's own understanding of assignments and quizzes - diminishing critical thinking

The challenge should not be limited to a particular segment of society

a. Views of educationist - Faisal Bari

3.7 Algorithms bias against- minorities

in the USA

Don't mention the name of state in the point

3.8 AI could manipulate the course of history

a. Reference from Nexus' book

3.9 AI could create digital divide

a. Access to education and resources

3.10 Market Volatility

a. Algorithms trading could bring another financial crisis.

4. A few considerations to mitigate the challenges that AI has created.

Too generic and vague

4.1 Regulation of AI

a. Example of European Union?

4.2 Legal framework for and global collaboration on AI

ethical use required

5. ~~Pakistan's AI 2025 Policy - an overview~~

6. Conclusion

Expression is immature

From science fiction nightmares to everyday reality, Artificial Intelligence (AI) has moved beyond the pages of novel and the screens of Hollywood blockbusters. Today, AI is not about futuristic robots or dystopian machines - it is about algorithms that recommend news, manage finances, and even decide what deserves in a restaurant. AI is everywhere: smartphones, self-driving cars, healthcare diagnostics, and military automated drones. AI is a scientific field that uses computers to store data and respond to robotics or machines for certain commands based on the stored data. It is also called machine intelligence. It has progressed so rapidly in the few years that it has created challenges to mankind. AI is going to surpass humans. This elucidates that AI

Don't define terms in the introduction. Also the definition is not academic and properly sourced.

Sentence structure

has affected human privacy and ethical dilemma. AI has replaced certain professional jobs - risking millions jobless. It has also accelerated global arm race amongst major powers. AI has sapped human's creativity and critical analysis in the field of

education. In other words, it has created numerous challenges to humankind through ethical dilemmas, misinformation, job displacement, loss of human creativity, and digital divide.

AI has created multiple challenges for humans, ^{mostly} AI has created a serious challenge through its invasion of human privacy. One of which is invasion of privacy

challenge through its invasion of human privacy. The data of the individuals have been exploited. It is easy and can be traced and analyzed each move of a person, using installed cameras at every corner of the city use facial recognition algorithms. In the USA, predictive policing software AI-backed softwares has been criticized for targeting women and ethnic groups. Tech giants collect massive amounts of data to train their systems, often without consent, turning citizens into subjects of surveillance capitalism. Government also exploit AI for mass monitoring and threatening individual freedom. For example, Cambridge Analytica used information from 50 million Facebook users to impact the results of the 2016 U.S. presidential elections. Briefly, AI has created challenges to human privacy.

No role of AI discussed.

Generic case studies. If you are going to write an example and write a single paragraph, write a proper authentic research based example