

: AI is overstepping its bounds :

1- Introduction

2- Understanding the Framework: What is Artificial Intelligence?

- views of Yuval Harari and Stephen Hawking

3- How AI is overstepping its bounds?

a- Biasness of AI and its algorithm

Case in point: Amazon hiring algorithm

b- Showing biasness towards female candidates.

b- AI as a tool for 'Political Engineering'

Case in point: Freedom on the net report 2023 - deployment of DeepFakes

c- AI can induce overdependence on technology

d- AI related Ethical dilemmas

Case in point: Increasing role of AI in military

e- Impact on Journalism through Machine Learning.

f- ^{one of the} ~~major~~ factor behind Climate Change

According to IEA, Data centers consumes 1% of global electricity.

9- Threat to employment

4- Steps to limit AI within its bounds

a- Ensure fairness and transparency in AI

b- Discouraging negative impacts by building safety institutes.

Case in point: AI safety institute inaugurated by Rishi Suran.

c- Ban AI in sensitive areas like Military

d- Promote accountability of AI

e- Invest in IT sector in order to produce more jobs

f- Integrate AI in society with green technology

5. Conclusion.