

AI is not all evil - It can promote social good, too.

Outline

1) Introduction

• Thesis statement: Artificial Intelligence is not all evil, is undeni-able. It promotes social goods in various fields like Economy, Healths and Education. However, AI will be more helpful by ensuring privacy, security and fairness.

2) Factors that show AI promote social goods

- i) - AI in Education
- ii) - AI in Healths
- iii) - AI in Economy
- iv) - AI in Political campaigns
- v) - AI in Industries
- vi) - AI in luxurious life style
- vii) - AI in Automobiles
- viii) - AI in Safety & security
- ix) AI can work in risky situation
- x) AI can work 24/7
- xi) AI reduce human error
- xii) ~~AI take right decisions~~

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3) Factors that show AI's evil side

- i) - AI is Unethical
- ii) - Cyber threat in AI
- iii) - Wrong Use of AI in Education
- iv) - It promote laziness
- v) - Create unemployment
- vi) - Produce lack of creativity

4) - Way Forward

- i) - Public Awareness is necessary
- ii) - Ensuring safety & privacy.
- iii) - Prepare for Job displacement.
- iv) - Fair use of AI
- v) - Accountability and Auditing of AI.

5) - Conclusion

Artificial Intelligence has reshaped the today's world. Day by Day Artificial Intelligence is introducing new technologies. Overdependence upon Artificial Intelligence is also increasing. Artificial Intelligence has both side, evil as well as Good. Artificial Intelligence is not all evil, it promotes social good in various fields like, Artificial Intelligence has introduced modern technologies in Education. Moreover, Artificial Intelligence is helpful in Health sector. Further more, AI has reshaped Industries. It makes people's life luxurious. Self driving cars are due to the Artificial Intelligence. But, the evil side of Artificial Intelligence is even worse. The most worst thing about AI, it is unethical. The risk of cyber threat is high. There is also wrong use of AI in Education is increasing. AI promote laziness. AI is also creating unemployment. However, by public awareness, ensuring safety and privacy, by preparing environment for job displacement, encouraging fair use of Artificial Intelligence can make AI more helpful.

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Artificial Intelligence have created positive impact in education. The Artificial Intelligence robots used ; instead of human teachers. They have programmed very well and have better teaching technique than humans. Chat gpt is also a major supporter in education. It help student in many ways like assignment preparation, Data collection and Hard topics into easy way learning. Therefore, It can be said Artificial intelligence is helped in Education sector.

Artificial Intelligence have totally changed the health sector. It has create many techniques by that treatment of difficult illness is become simple and easy. Artificial Intelligence robots are doing surgeries nowadays. Due to help of Artificial Intelligence it is easy to find diseases. The treatment of diseases like cancer, sugar, kidney stone etc are done by AI. Artificial robots have replaced the doctor. Therefore, It is concluded that Artificial Intelligence have created positive impact in health sector.

Now a days Artificial Intelligence have main role in uplifting the economy. Artificial Intelligence have reduced the employment burden; main reason to boost economy. The large business are run by Artificial intelligence and AI running them profitably; by right decision making and implementing. Artificial intelligence is also used in e-banking, e-commerce that have positive effect on economy. so, it can be said, AI has great impact on economy.

Artificial Intelligence has more usage in Political domain. Political parties are doing their political campaign through the use of Artificial Intelligence. Recent incident of Imran Khan speech, which was generated through Artificial Intelligence. PTI also used Artificial Intelligence in election campaign, where they programmed with Imran Khan facebook page; that shows the candidate symbol with polling station. Artificial Intelligence has greater effect on Political domain.

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In today's modern world most industries are heavily dependent upon Artificial Intelligence. Most of the work in industries are done by automatic artificial intelligence. The automobile industries are run by AI, computer programmed in that way they automatically manufacture the automobiles. Most of things, like from manufacturing to packing and even loading and unloading in industries are done by the artificial intelligence. Therefore, AI is common in most industries.

Artificial intelligence has created people life luxuries. Mostly people has programmed their home with Artificial Intelligence and their most work done by AI. For example, Siri, an Artificial intelligence generated programme which almost do everything. Siri is doing everything from household things to security. Siri has changed human life. Many other things which are AI programmed and working for humans. Conclusively, AI has changed human life totally.

The usage of Artificial Intelligence in automobiles have greatly increase. Artificial Intelligence has replaced the automobile drivers. Through navigation system and programmed artificial intelligence cars have shifted toward automatization.

For example, Tesla introduce auto-driven automobiles. The artificial intelligence has totally changed automobile industries. Therefore, It can be said that Artificial Intelligence has reshaped automobile industries.

Artificial Intelligence has taken the challenge of security and safety. Artificial Intelligence programmed software and devices used in ensuring safety and security. many industries, offices and house's safety and security provide by the Artificial Intelligence. This security and safety system is most reliable. Hence, It can be said that Artificial Intelligence can also work of security and safety.

Artificial Intelligence also work in risky situation. AI can work on those condition which are not suitable for human to do. For example, If fire caught in

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any building, so it is difficult for human to fight fire but artificial intelligence robot can work in that dangerous situation. moreover, fight on border is a difficult task for soldiers to fight, but if there is AI generated fighter and soldiers, they can work easily in that situation. conclusively, AI is must for these dangerous and risky situation, where human life can be saved easily.

Human may get tired but Artificial Intelligence can work 24/7. Human cannot work as long as AI do. As human works in shifts, if they do extra time than they get tired and cannot work with same mentality. On the other hand, Artificial Intelligence can work continuously without getting tired. Human requires bunch of holidays but Artificial Intelligence need no holiday ~~but~~ only uninterruptable power supply. Whatever, the situation is AI can not stop working. As a result, It can be said that Artificial intelligence can work continuously.

The possibility of error in artificial intelligence is negligible. As far as human's concern, they have chance of doing error, but artificial intelligence reduces the human error. The error is negligible in AI b/c they are programmed in that manner, so they produce less error while working. Due to error less quality artificial intelligence has replaced humans. Therefore, AI has preference over human due to error less quality.

Artificial Intelligence has evil side as well. Most and worst side of artificial intelligence is unethical. As human know what is good and bad, but artificial intelligence don't know these things because it is a coded programme, what we install in that programme we will get that thing whether it is bad or good. If artificial intelligence is coded wrong or it will perform that task without any think process. That's why, AI can be said unethical b/c it can not differentiate b/w good and bad.

The cyber threat chance is more in usage of Artificial Intelligence. Attacker introduce false data in AI dataset that cause the AI make incorrect or harmful decision. Attacker also theft the personal data or sensitive information by AI. Cybercriminal use AI as weapon because they built automated attack devices through Artificial Intelligence. Therefore, It can be said that Artificial Intelligence has cyber threat as well.

The wrong use of AI in education is greatly increasing. AI has many students personal data; it can be used by unauthorized person, that's why privacy concern is there. Due to AI, overdependence of technology increasing, AI is replacing human teachers but human interaction is necessary in education. AI driven assessment of student may misinterpret students response. AI is launching one size fit for all system, but each student has different approach of learning. So, AI use in education considered wrong.

The negative impact of Artificial Intelligence is, it promote laziness. The artificial intelligence is doing almost every work of human, that's making human lazy. It can not be wrong to say Artificial Intelligence has replaced humans. For example product like Siri, almost doing every thing; that make human lazy. Artificial Intelligence was promoted luxurious life that cause the laziness of human being. That's why, AI has greater role in promoting laziness.

Artificial Intelligence created a biggest problem that is unemployment. AI has replaced human being in every field; their work is done by AI. For example, AI has replaced teachers in education sector, Siri has replaced household chores employees and also in industries totally work done by the Artificial Intelligence. Moreover, security field is also replace by AI. Therefore, it is true that by replacing human labour; AI has created unemployment.

Artificial Intelligence has lack of creativity. Artificial Intelligence is programme based software; you will get, what you have installed in it. It will not create anything new. For example, in industries AI is working on behalf of human, but AI never do any creative thing. It just produce repetitive things, nothing new. AI has no thinking process to making creative things. Therefore, It can be said that AI has less creativity.

Artificial Intelligence's positive usage can be achieved by ensuring public awareness. Many people do not know, how to use artificial intelligence efficiently but those who know is using this for wrong things. There should be organize community based programme, that give knowledge to people about artificial intelligence's positive use and organize committee ensure that there should be no wrong use of AI. Therefore, public awareness is necessary for the efficient use of AI.

The working of Artificial intelligence should be safe and secure. The safety of people from AI and AI's own safety and privacy is necessary. Attacker use many tricks to influence the decision of AI. Due to that AI make wrong and harmful decision that cause the safety and security problem of individual. Programmer of AI ensure that there is no loop whole in AI's programming, so no attacker can create harm for anyone. So, It is necessary to ensure safety and privacy of individual.

It is mandatory to prepare a plan for job displacement created by Artificial Intelligence. In many sectors Artificial Intelligence has replaced human labour that cause the lot of unemployment. These factors shows the negative impact of artificial intelligence. By increasing unemployment ratio, burden on government is increasing. It is necessary to implement a road map for future job displacement. Therefore, It can be said that, for positive use of AI Job displacement consideration is necessary.

In every field, fair use of AI is mandatory. Artificial intelligence is a great thing and a great achievement but many people are using it in a wrong way. To tackle this issue, there should be a strong law against those who manipulate this great achievement. Programmer and software developer should ensure that limit the wrong use of AI and maximize the fair use of AI. So, Fairness is must for the usage of AI.

Artificial Intelligence can be effective by introducing, accountability and auditing in its process. There is no accountability and auditing in the usage of AI. For example, nowadays deep fake videos are common and that shows AI is used negatively. Moreover, by using AI people are creating deep fake audios and call recordings. It is so simple to harass anyone by deep fake videos and audios; that shows there is no accountability in this process. Therefore, it is necessary to ensure accountability and auditing of AI process.

Conclusively, It can be said that AI is not all evil, It has promoted social good too. Factors that shows AI promoted social goods are, AI technologies in education, AI is helping in health sector, AI has reshaped industries, It makes peoples life luxury by introducing self and self-driven automobiles. Despite social side, AI has evil side too. For example, AI is unethical, lots of cyber threat challenges, wrong usage of AI in education sector and It promotes laziness. However, AI usage can be more helpful and positive by ensuring public awareness about AI, safety and privacy policy implementing, creating job displacement environment and by encouraging fair use of AI. Despite these challenges, It can be said that Artificial Intelligence has reshaped the today's world.