Topic: Artificial intelligence : its promise and perils

Outline

1 Introduction
   a, Emergence of artificial intelligence
   b, What is artificial intelligence ? *No definitions in Introduction*
   c, Thesis Statement

2. What are Promises of A.I *(synth Paragraph?)*
   a Automation and Efficiency
   b, Research and Innovation
   c, Useful in healthcare
   d, Quick data Analysis
   e, Positive impact on environment
   f, safety and security *elaborate*
   g, Accessibility to find educational information

3. What are the Perils of A.I
   a, Privacy concerns
   b, Job displacement
   c, Use of Autonomous Weapons
   d, Security Issues *write as a phrase.*
   e, Dependency on Technology

Requires more indepth research!

4. ~~Measurements to Balance the Promise and Perils~~ Way forward to Reduce Issues
   a, Ensure awareness and right use of A.I
   b, Focus on safety of Privacy
   c, Minimize security Risks
   d, Minimize negative use of weapons

5. Conclusion

Work on Presentation

Humans are creative and innovative, this creativity has brought noticeable change in the world. Many humans have discovered things for the betterment of society. However, Artificial intelligence (A.I) is one of the innovative discoveries. It refers to the simulation of human intelligence in machines that are programmed to think and learn like humans. A.I has performed several tasks for the use of humans. Due to these machines people enhanced the research and innovation in educational and other fields. Moreover, it brought efficiency in healthcare that impact positively for the environment. A.I automatic robots and machines played important role in security issues, its accessibility to find out information is valuable. However, there is also some perils of A.I, that are creating menace for the world. Majorly, privacy issues are reported, along with it job displacement and security risk are critical perils of A.I. Mostly, humans are dependent on technologies. In addition, wrong use of autonomous weapons has made this world unbearable. Therefore, it is stated that, A.I has brought beneficial uses of the world, but there is also some peril of it. It requires improvement to reduce its perils.

[Margin annotations in red: "Use academic language", "Used to contradict", "No definition in Introduction", "Sentence structure", "are", "Sentence structure", "Sentence structure"]

Artificial intelligence has brought automation and efficiency in every sector. It performs repetitive tasks, it improves efficiency in various industries, from manufacturing to customer service. For example, use of robots, these ~~are commonly used~~ in various *That is not an example.* fields to perform work automatically. *An example is based in reality – for example Hyundai has completely automated their showrooms.* Robots completes task with efficiency. Hence, it is proved that A.I has brought efficiency and automation through machines. *this generic statement regarding robots is not an example.*

Along with automation, research and innovation has improved and discovered new things with the help of A.I. Research and innovation is required to bring ~~change in education and health.~~ *2 very different fields* Scientists have created quality instrument through which patient get proper treatment. For instance, a Pakistani born doctor transplanted the heart of Pigeon ~~to treat the patient.~~ *what does that have to do with AI?* Moreover, there ~~is~~ many innovative treatments. Thus, it proves *Innovation and Technology in general and AI specific are separate.* that research and innovation provided new instrument for the betterment of the world.

Moreover, healthcare ~~is~~ also *Discussed previously.* improved due to Positive use of A.I. Hospitals are filled with machines that are treating the People properly. Medical and scientific research contributes to the development of new treatments

For instance, X-Ray machines are helpful to find the proper disease. After that, patient can take proper medicine ~~to related disease.~~ *Redundant* Hence, it can be noticed that machines are useful for the better health care of the Patients.

In addition, data analysis is quickly and accurately saved due to *sentence structure* A.I. Various sectors keep records of old and new data. It is mandatory to bring machines that can count anything related to finance, and Marketing. Such as, ~~NADRA~~ keeps the record of every people through particular identity for the particular person. Departments can easily find any person which is required for any purpose. A.I brings accurate information related *?* to anything. Which is needed for the *Not relevant argument. No example or reference.* State. So, it can be predicted that data analysis is saved accurately in A.I machines.

Above information can ~~tell~~ hint that it is Positive impact of A.I on the *Sentence Structure* environment. Machines brings ~~easiness~~ *ease* in the society and keep proper records of people. It can reduces the crimes *How is that relevant to environment?* from the society. There is tremendous use of robotos in automation machines that create facility in the medical and other fields. For example, N.I.C number is recorded in the machines

That is Information technology not A.I

it gave proper information about the [IT not AI] person. Police can find criminals easily with help of N.I.C numbers and find the guilty person through forensic. Therefore, it is proved that A.I machines have positive impact on the environment.

Consistance to it, safety and security havebeen saved [enhanced] through A.I. Several weapons are used in the world to keep peace in the world. Military soldiers use machines in the cold and warm areas to fight with terror. In this generation [enforcement] people utilize A.I to combat with issues. For instance, [countries] scientists use robotos for the security concerns U.A.E is the first country It has kept robotos for the check of people. Robotos are used at large scale [example?] in many countries for the purpose [where have the robots been employed.] of security and safety. So, it is realized from above information that, A.I has been used for the safety and security of countries.

Moreover, [easy] accessibility to find educational information is the main advantage of A.I. One can find information of [Not AI] different countries through social network. People have access to get knowledge from any valuable institute. For suppose, Online education, it has brought huge change in the world.

Anyone can ~~get~~ knowledge ~~it in itself not an~~ through

virtual ~~universities~~. A.I has brought merit in terms of information, people are talented they can access to ~~college~~. **Vague** data related to their need. Therefore, it is stated that A.I has brough access to collect any information related to education and other purposes.

Contrary to, **Properly transition to perils.** privacy concerns have **No relation of Topic sentence & AI** increased in the world. People faces insecurity related to their privacy. Many hackers have theft information and hacked accounts of peoples. Huge number of cases are reported People are violated, many people blackmailed Public through A.I. For instance, an Indian hacker hacked the account of the one of the major political party of Pakistan. (PPP) ~~It was really big~~ threat **Not specific to AI. You need to evidence and reference that that particular hacker utilized AI to hack the system.** to Pakistani nation. ~~In this way~~ India can do much more actions through A.I. Hence, above information ensured that Privacy concern is the major issue emerged due to A.I.

Along with privacy concerns, job displacement is the (noticeable) issue, people are facing recently. A.I (leed) job displacement that create economic inequality in the states. **sentence structure** It refers many people lose job due advancement of technologies after that, they cannot proper job to

spend their life easily. For example, automation machines came in the several sectors of the world. Owners of sectors started to find out other employed and ignored the current employees that cannot use proper of A.I. In this way, inequality increased in the world. Therefore, it is proved that job displacement is the serious issue of people which is started after the use of A.I.

In addition, misuse of autonomous weapons raises ethical and security concerns. A.I has powered develop weapons which are negatively used by people to start unrest in the world. These weapons are harmful for the environment and humans. Such as, exercise of Atomic Bombs in world War II started horrific affects on the people. After A large number of people lost their lives and environment was affected badly. Thus, it proves that misuse of A.I developed weapons raised many concerns.

Furthermore, security issues are increased as A.I can be used in cyber attacks and countries may start unrest due to security concerns. A.I is used to theft the security plans and blackmail the states. For example, India is continuously take information from Pakistan

through AI. It has created unrest for the intelligence of Pakistan. Hence, It is noticed that security issues are increased due to AI in the world. However, dependency on technologies increased in the world. People are engaged in on screen life, mostly their time is spended on materialistic machines. Technologies are used for the various tasks and people are getting easy life that can harm their health and emotional life. Such as, average youngesters are spending more than 8-3 8 hours at on screen life. It can create platforms for communication, but people cannot share emotional experience [Not related to AI] of real life. Though, if can be say, dependency on technologies increased due developed machines of AI.

In opposite [Despite many perils, the situation is not bleak. There are many ways through] ensure awareness, and [which the threat of AI can be countered, such as →] sight use of AI in the world. Mostly, people are using computers for negative use. Scientist should discover functions that could protect the people from the negative misuse of A.I. People are unaware, they donot know right use of AI. Social awareness is inherent mandatory. For instance, more than hundred thousands accounts are hacked by hackers and they blackmailed them due to personal interests. These negative

uses of A.I have to taken lives of innocent people, due to depression. So, it is proved that being awareness and Positive use of AI, it can decrease these concerns. Therefore, it is proved that people are losing lives due to unawareness and misuse of AI. Some new measurements are required to reduce these concerns.

You are to provide solution not Problems (*example?*)

In a same manner, Safety of Privacy is necessary, AI has some negative affects. People lose their privacy easily. These should be updated version in which discovers should focus on improvement of Privacy. For example, Social networks are should be personalized and others cannot snatch any information from any account. *No A2* ISPR Page was hacked by hackers in pa Indian hackers. Therefore, it is stated that safety of privacy must be updated in AI machines.

Moreover, security issues must be reduced which are increased due to AI. AI is the game of information. People collect data and misuse it this misuse of information is harmful for other states. In this way security issues are increasing. States must cooperate and find out solution related to security issues.

The proper use of A.I can be reduce security issues. Such as, UNO should investigate to those countries which are → A referenced example? stealing information and misuse it for their own benefits. Hence, It is proved that proper use of AI and cooperation of states can bring reduce security concerns.

Similarly, minimize of negative use of weapons is important. but the AI security issues are powered develop weapons are used negatively covered. in the world which be affect the peace and tranquality from the world. Right use of weapons can bring peace and prosperity in the world. Weapons should be used for the terrorism and criminals. Such as, Pakistan along with consensus of UNO has fought with terrorism. The country has lost lives, but used proper use of weapons against terrorists and non-state actors. It can reduce negative use of weapons. Hence, it is proved that, reduction of negative use of weapons can bring peace and prosperity in the world.

Conclusion No headings.

It is summarized that these are positive as well as negative us affects of AI in the world. It is used in many sectors for the efficient and accurate use

data analysis. AI has brought meaningful changes in the world in terms of education, research and innovation. People use machines for their easiness in work. This is the one side of AI that brings peace and prosperous life for the humans. But, these are some perils that are showing otherside of AI. Misuse of information and privacy concerns are bringing depression for the humanity. Security concerns are increased due to negative use of automation weapons. This situation gave clue of updated version of AI in which these issues can be improve and majorly, people use AI positively in the world.

→ Work on grammar and language

→ Enhance your research on AI.

→ Proper presentation needs work.

	Category	Total marks	Obtained marks
Content	Qualitative analysis	10	1
	Quantitative analysis	10	1
	Validity & Reliability	10	1
	Relevance	10	2
Language	Sentence structure	5	1
	Vocabulary	5	1
	Clarity	5	0
	Command of language	5	1
	Expression	5	0
Structure	Outline	5	2
	Introduction	5	1
	Body paragraphs	5	1
	Conclusion	5	1
Coherence	Cohesion	5	1
	Coherence	10	1
	Total		15