

Topic: Artificial Intelligence can be the Savior of Human Race

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In the realm of technological revolution, a silent revolution is underway, where artificial intelligence emerges as the unexpected savior of human race. Once there was a fear that AI will do harm to human's, but it now stands as a beacon of hope, holding the key to overcome the challenges and leading humanity into an era of progress and prosperity. Building on this, it has transformed the health sector by collecting data quicker than humans. In a similar vein, it

serves as a savior of human race by predicting early pandemics and disasters, which can create a harm to human race. Similarly, Artificial intelligence is helpful in conserving environment by different techniques, such as helping the governments and different organizations in detection of carbon footprints. Moreover, it is worth mentioning, the advancement in military technology by utilizing artificial intelligence has reduced the risks of war. To explore this topic, Artificial intelligence and humans have vast relation, as artificial intelligence serves as a savior of human race. However, it is harmful to human race too at some scale, which can be overcome by taking some measures.

The relationship between artificial intelligence and human race is complex. On one hand,

it serve as a savior to human race, while on the other hand it is harmful. But, the beacon of savior shines brighter. It serves humanity in several ways, like a source of light in climate crisis, health sector and defence, it transformed every sector of life. Additionally, it is important to recognize that, it works not only at the intelligence of human, but more than that. Therefore, it revolutionalize the life of human's.

The initial point to consider is, artificial intelligence transformed health sector by making ease in diagnosing. Before the evolution of artificial intelligence, doctors used to take weeks to diagnose the disease. As a result, the patients suffered from it, and most of them

lose their lives. In light of this, different laboratories utilize artificial intelligence to gather and analyze the data quickly to diagnose the disease. The same work is done by IBM's Watson for oncology, which collect and analyze data of patients using artificial intelligence, and diagnose the diseases.

Considering the evidence, it becomes clear that artificial intelligence is the savior of human race by transforming the health sector.

Expanding on this idea, artificial intelligence serves as the savior of human race by predicting the epidemics. The number of epidemics in last century harms the humans due to their unpredictable nature. They expanded across the borders without any warning, ~~and~~ consequently causing the death

of several human beings. Conversely, artificial intelligence predicted the epidemic, COVID-19, before its expansion outside the China. A global platform, bluedot, for infectious diseases tracked the COVID-19 and warned the world about coming epidemic using artificial intelligence. Such accurate prediction by bluedot saved hundreds of lives, as the countries took precautionary measures. In summary, it is evident that artificial intelligence is the savior of human race.

In a similar vein, artificial intelligence serves as the savior of human race by predicting the disasters and warning the public on this. The sudden disasters such as earthquakes, cyclones and hurricanes causes devastating disaster, which consequently causes

deaths at large scale. On considering this, the NASA introduced earth observing system, which warn about the coming natural hazards. This system uses artificial intelligence to collect data and warn the public through their mobile phone notifications, ultimately saving the human lives. To recap, the key points emphasize that by predicting the natural disasters, artificial intelligence became the savior of human race.

Equally important, conservation of environment and mitigating the climate crisis are also a proof that, artificial intelligence is the savior of human race. The gradually changing climate is being caused due to several reasons. The key among them is rising global temperature, caused by unchecked burning of fossil

fuels which results in the release of carbon dioxide. Regarding this issue, the technology giant, Google, proposed a project named, Carbon footprint, to detect the locations which are greatly contributing to carbon release. This project utilizes artificial intelligence to collect the data and analyze those footprints. As demonstrated, the research highlights that artificial intelligence is the savior of human race.

Likewise, artificial intelligence is panacea to agricultural crisis through accurate precisions about crops and their diseases. The various diseases worldwide are disturbing the food market annually. To fight these disease number of herbicides are used, which has its own economic and environmental cost. While concerning this issue, various firms across the globe

utilizes artificial intelligence in collaboration with drone technology to predict the diseases. Such firms, like Farmwise, predicted various diseases through their precision, resultantly the use in herbicides is declined. In a nutshell, the main takeaway is that, artificial intelligence is the savior of human race.

Beyond that, artificial intelligence has enhanced the communication and accessibility for disables. The disable person faces several difficulties, most importantly in using any kind of technology which has become the basic need of every human being. To overcome this flaw, various industries and companies made advancement in their applications to made feasible for everyone. The key among them is Google's project, Euphonia, for disable persons, which has the ability to trace ones

actions and words, and work accordingly. This project utilizes artificial intelligence and machine learning techniques to detect the action of a disabled person. To bring this point home that artificial intelligence is the savior of human race, by making ease in the daily business of disabled persons.

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Ultimately, artificial intelligence brings advancement in military technology, which consequently reduces the chances of war. The advancement in military technology creates a balance between nations, such as the autonomous ~~anti~~ missile response systems reduces the risk of missile attacks. The artificial intelligence and machine learning used in these systems tracks missiles, drones or any other object much faster than other systems, and in response

they can target those objects. As a result of these, the chances of war are reduced, which ultimately saved hundreds of human lives. To bring it all together, artificial intelligence is the savior of human race.

Although, Artificial intelligence is the savior of human race, but it can harm the human race too. The forthcoming discussion will illustrate that how artificial intelligence is harmful to human race too.

First and foremost, the autonomous weapons raises ethical and security concerns, which make artificial intelligence harmful for human race. These weapons do not involve human interference at all, which make them totally autonomous. Moreover, they used to detect every single object which comes in specific territory.

Similarly, they retaliate in no time if it is an harmful object, making it as a savior to mankind.

In spite of this, it is harmful too for mankind if it faces any glitch. The only a single glitch in their system can cause a devastating destruction, due to its autonomous nature.

To sum up the discussion, it is evident that artificial intelligence is harmful to human race too.

Another consideration is, vaccines and medicines which are produced using artificial intelligence can have harmful effects on human beings. Although, artificial intelligence helped humans in discovering the cause of number of diseases and virus, like COVID-19. While this may be true, it can have harmful effect on human beings too.

The artificial intelligence helped

the medical firms in collection of data much faster, due to its ability of doing repetitive tasks in less time.

There may be a chance that the data might be wrong, due to any technical glitch in system. Such an exception can raise a concern about its accuracy. Therefore, considering these, it can be true that artificial intelligence is harmful to human race.

While this is true, artificial intelligence is harmful to human race, it can be overcome by taking effective measures. In the next part of analysis, we will discuss the wayforwards to make artificial intelligence effective for human race.

To open the analysis, inclusion of human interference

in decision-making while using autonomous weapons can reduce the risk of harm it can cause to human race. The autonomous weapons raises ethical and security concerns, due to limited interference from humans.

They operate without any emotions, as artificial intelligence lacks the ability to match human's emotions. Therefore, they do not care what's the target is and can cause devastating destruction.

While considering this issue, it is essential to include human beings in final decision-making of any response. Such an initiative can save several innocent lives. Given these factors, inclusion humans in final decision-making while using autonomous weapon can make artificial intelligence effective for human race.

Expanding on this idea, it is required to have compulsory check on vaccines and medicines before introducing in market. Several vaccines and medicines in market are available, due to findings by using artificial intelligence.

The findings produced by artificial intelligence can be wrong, due to any unknown glitch in the system. Such an glitch can cause the death of many. To overcome this flaw, it is required to have compulsory check of human beings before any initiative.

Although it might take time, but it is true that care is better than cure. In summary, it is evident that compulsory check of human beings is required on vaccines and medicine before introducing in market.

Ultimately, these findings underscores that artificial intelligence serves as a savior of human race. With its capacity to revolutionize health sector, predicting various disasters and epidemics, artificial intelligence presents unprecedented opportunities. From environmental conservation to advancement in military technologies, artificial intelligence can contribute to solutions that may have seemed insurmountable. However, to fully realize these benefits, it is crucial to approach artificial intelligence development with ethical considerations, ensuring responsible and inclusive deployment. While artificial intelligence holds immense promise, its transformative power must be harnessed to safeguard against potential risks. By embracing the the potential of artificial intelligence,

responsibly, humanity may indeed find a powerful ally in its quest for progress, innovation, and the betterment of human condition.