

Will AI brightening or Threatening The future.

Outline.

1. Introduction:

Thesis statement:

Artificial intelligence will be brightening the future by advancing the technologies that is very helpful for human. It plays a vital role in many sectors, but it is also threatened the future.

2. Future will be brighten by AI

- a. Early detection and diagnosis of diseases
- b. Provide customized learning paths
- c. To reduce the risk of accidents.
- d. Self driving vehicle has powered.
- e. Softwares are designed for network security, anti-malware and fraud detection
- f. Chatbots and virtual assistants for boosting the customer service.

3- AI become a threat rather than brighten the future

a- By recommending wrong drugs and technical fault during diagnosis process

b- administrative task are reduced due to customised learning task

c- Self driving vehicles are replacing the human drivers and due to error it could lead to accidents.

d- By enhancing the software system, it become weapon for criminals

e- Due to chatbots and virtual assistants personal interaction are lessened.

4- Only AI can make future bright

a. Use AI only in emergency cases by checking its all features

b. Personalized learning must be done for creative minded children but in limiting screen time.

c- For disabled person, self driving vehicles is best who make them independent.

d- Proper security system used to detect the hackers

e- Customer service system is very beneficial for long distance clients

5- Conclusion.

As we embrace artificial intelligence, we are paving the way for a future where machines become our partners, amplifying our capabilities and enabling us to tackle the greatest challenges of our time" (Erin Romethy). Artificial intelligence now become a effective tool for brightening the future where machines are enabling to overcome the threaten or challenges of present time. ~~But, conversely, it also become a cause of danger~~

Although ~~for the future of human beings. As follows~~ Artificial intelligence is brightening the future of human being. The Future should be bright by reducing the risk of accidents by using the self driving vehicle. Moreover Artificial intelligence is design the multi-advancing software for the security network, antimalware and fraud detection. Chat-bots and virtual assistance are used for boosting the customer service that is very useful source for brighting the future. Furthermore, in medical fields Artificial intelligence is not only use for detection of the diseases but also is use for diagnosis of the diseases that is very helpful for saving the life of human beings. On other hand, those who disagree that Artificial intelligence is useful tool for brightening the future, argue that human beings face lot of like problems that threaten their future ~~harmfully~~.

Administrative tasks are reduced, human drivers are replaced by self-driving vehicles. By enhancing the software system, it becomes a weapon for criminals, and personal interaction is lessened. But artificial intelligence is performed well that brightens the future by ~~overcoming~~ checking all features, personalised learning in limiting screen time, self-driving vehicles for disabled persons, by proper security systems, and customer service systems for long distance clients. ~~Although~~ Hence, AI will be brightening the future by advancing the technologies that is very helpful for humans. It plays a vital role in many sectors, but it is also ~~breastened~~ ~~the future~~

To begin with, Artificial intelligence is used for early detection and diagnosis of diseases that is helpful for brightening the future. Diseases like cancer whose treatment is not easy for human beings. Doctors ^{are} using artificial intelligence technology for this type of

diseases. Doctors are used AI equipments for diagnosis which is very helpful for detection the diseases and treat it well. For instance In Jodo, AI algorithm used to analyse chest X rays for COVID-19 cases found to have inaccuracies, potentially leading to misdiagnoses, delayed treatment for patients. Moreover; Artificial intelligence is also used to monitor the blood pressure and sugar disease on screen with numbers. Thus, in brightening the future, early detection and diagnosis of diseases by AI is very helpful.

In addition to, AI also helpful in education sector by providing the customized learning paths for student. That make their future bright. Students enhancing their ability and able to know their calibre in learning process. For instance chatbox; chat GPT and Google Bard. These application are very useful for understanding their calibre. On these

applications all type of data especially related to their subjects are available. It is helpful and in enhancing their information. Therefore, AI provide automated learning path student that is helpful to brighten their future.

Furthermore, Artificial intelligence is used to reduce the risk of accidents. In vehicle appliances, different techniques and equipments are used to make them different like self driving vehicle. These types of vehicle are driven automatic. Just location is set then it is reached its destination where driver want to go without any risk of accidents. For instance, The European Commission's 2019 evaluation of ADAS feature like automatic emergency braking and lane departure warning estimated they could prevent upto 30% of fatal car accidents. However, artificial intelligence make life so easy. Life of citizens are saved due to this. Thus, AI is useful to reduce the risk of accidents.

Bricks and Pakistan: Prospects of Economy

Bricks is a group of five countries. Brazil, Russia, India, China and South Africa. Before the entry of South Africa in 2010, the group was called BRIC. The creation of group was initiated by Russia. Pakistan is facing many challenges now-a-days because of various reasons. One of them is political instability become a major challenge for socio-economic growth. Politicians focus on self-interest rather than public interest and due to this many conflict arise between opposition parties. Moreover, security concern is another challenge that threaten the member states. Additionally, potential barrier and infrastructural condition is not so good and become the reason of distrust of foreign investors. But Bricks summit initially held on 4 August 2023 in Johannesburg and

In this many recommendations are to be placed. Not only members of summit is increased but also its main focus on local currency. This summit became the prospects for the recovery of Pakistan. Due to this, its impacts and consequences on Pakistan are very positive which become the country towards the prosperity and progressive development. Recovery of Prospects is political stability that stimulates the political coherence and gets support for democratic reforms, institutional development and forum for dialogue for reducing the conflict resolution. Strategic relevance should also be better and Pakistan aspires to reaffirm its global importance. Due to this influence in the international forum is also increased, like China-Pak economic corridor.

The objectives of BRICS is also beneficial for Pakistan in economy recovery by several changes for trade, investment

cooperation for instance China (BRI)
provide infrastructure development and investment.
Due to these impacts, not only diplomatic
influence of Pakistan increase but
also profile of Pakistan also raise.
Hence, BRICS's impact on Pakistan
give it a developmental phase and
become the prospects of its recovery

I Artificial Intelligence: The Death of Creativity (Argumentative)

Thesis Statement:

AI is becoming more and more advanced that become the cause of death of human creativity. Some consider, it enhancing the human creativity by providing innovative ideas. However, ~~proper balancing between AI~~ limitation of use of AI, saves the human's creativity.

II Lack of funds to improve education in Pakistan (Expository)

Thesis Statement: Funds play a vital role in improving the education.

Funds are not increased because of some social and economic problems in Pakistan. So, by resolving the problem by using different techniques and methods can improve education system in Pakistan.