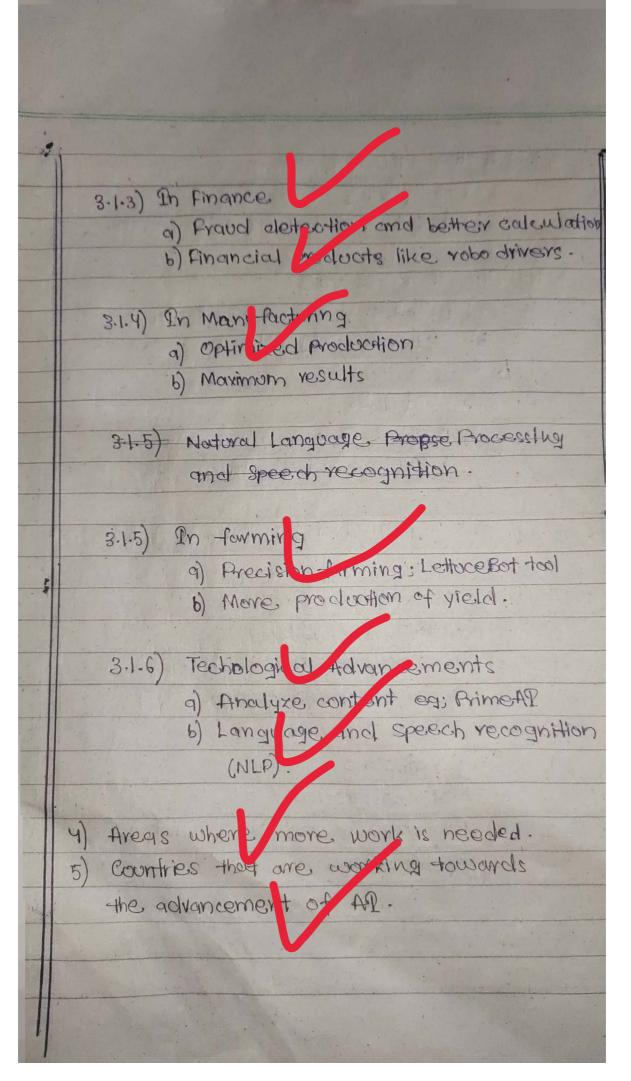
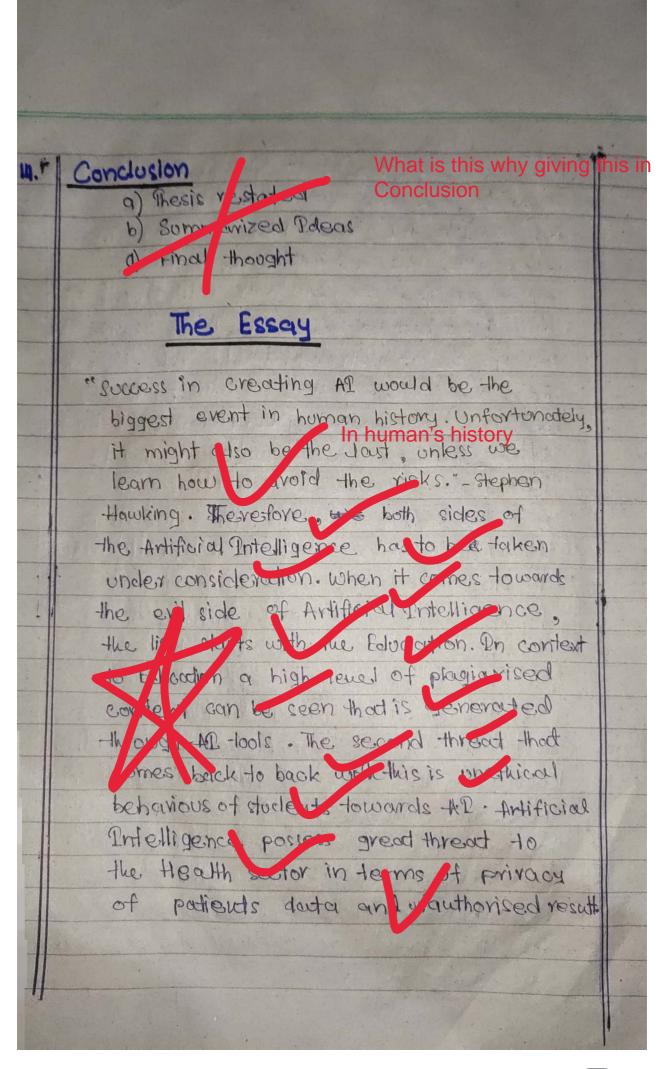


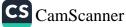
2.1.3) Hurting Ethical values. a) No privacy of dada (b) Misose in lease of information. 2.1.4) Threat to security a) Algenerated content (deepfakes) Cybersecurity visles, majuares etc. b) 2.15) Loss 04 Jobs a) A threat to low waye jobs Replacing videos, drivers etc. 6 3) Social Good promoted by Artificial Intelligence 3.1.1) In education a) Chatbots for queries b) Tools -or assignment checking eg; Nearpeier and khan Academy -31.2) In Healthcare a) Better diregnosis 6) Polarized treatment & predicting heavet attacks 3.1.31



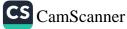








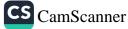
Then were the threat to global or individua security, that goes around the misuse of information, AI genuated content like deepfakes on mincrease, in the no of deep-fakes can be seen with each passing day. I will but no the constil they comes the loss of jobs of individual due to AP specially those who are borking in manufacturing factors or low wayer jobs. However, Artificial Intelligence provides a huge ground to indim wars - a skeel. In healthcare it provides la ner diagnosis, in advation sector in provides charpet and platforms 1 -lo study from yohome. Same good or finance, manufacturity, farming and technological advancements where it provides financial products, of inited production/results preasion-forming and analyzation of content, respectively while looking on the sides of Arthresial Intelligence there are countries that are working towards the advancement of AI to grow economically. Hence, as everything possess two sides good and bad, same goos for it is depends on whether the one who AT using it. 15



To begin with the essay first let's shed the light an that what is basically, Artificial Intelligence or AI. To begin with the erroy let mist shed some light on the concept of Artificial Intelligence or AI. At is basically the ability of a computer to parform tasks that and based upon intempense. Artificial Intelligence booned after the release of ch topi, but, now it is offering a voist range of other features as well from language processing to race recognition. yet, it has both evil and not evil sides. firstly, First explore the givil side of Artificial Intelligence. So, Firstly, when it comes It can be explored in of AI in education. It any because light students misuse the use of AR from copying the content AP generated to using it in Essignment. Extreme mal sentences tof AT has encapsulated the use of creativity in students. Hence A in education man



Secondly, I that the sector the results generated through AI are often not accepted by either the Dattors of the partie its due. to its lack of inefficiency. Another meyor threat in the field to Health sector is the method protection of pactient's alarty that heads be protected at any sest Hence AI possess the evil character in the field of Health sector. Thirdly, the hunding of sinical values. when it cames to unerthical versues there is a risk of privary in of data while using Artificial Intelligence. Homan data is always at visk whensoever they one using the kind of tooks. Then comes h the misuse of Information. As it has been Why writing come again and again seen globally theither during any election campaign or during any presidential speech. Information is misused in many different - Arrys. Hence, Al is a great threat towards esthical values. Fourthly, AR is a threat to security. As a threat to individual's security. AD generated content like deppfake is an



example to the Asthison as you open's the internet you can AR peneraded content like deepfakes or fake voice notes can be seen an over them other and the cybersecurity risks like maluares, resemusare. These possess amajor thread as not there is always a vite of privacy or security. Thus, Adificial Intelligence is a major threat The phrase leads to does not Convey any meanings Finally, it reads to the Loss of jobs As according to this of report, from 2010:2030 around 400m workers will lose their job due to Artificial Intelligence . Artificial Intelligence leads to the factors of losing job for low wage workers A It is a major invest to jobs to people it arrivers and mainufacturing staff. Thus, it is " major thread leading to the loss of jobs. So far , we had the essay has looked over the evits of artificial Intelligraps and now it is poving toward the goodness of Altificial Ortelligence. So far we have covered two hundred kilometres + Still we have two hundred kilometres U r essayist here or bus host



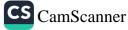
first, comes the Education sector. Artificial intelligence has revolutionized the use of the mology in education. There have are multiple chatbats areated to the queris of students. Then an v corries the solutional platforms that provides a platform groomporated with Artifician intolligence tools like assignment checker buts, queries but these are platforms like nearpear and khan Academy. So, instead of having some evils, Artificial Intelligence affers more goodness in Al in health sector the field of education. Secondly, Articles in and ince in Health sector bes made it easy for diagnosis. According to who around 89%. of non pre madure deaths is because of non communicable diseases in european region, which nears that the cartier the diagnosis the contier or better will be the heath - As the Humm-Alerror rate i 0.5% compared to 3.5% of Homan Jostovs shich means AS is better at diagnosis. It is has also polarized to eatment and is efficient



in predicting have attaches. Hence Artificial Intelligence in Healthcare has so much to offer. Third comes the use of Artificial Intelligence in finance. Al has been using in Bank, offices and Industries to momage finances. The use of Artificial interal ne made it possible to detect tods. Better calculation can be done using this. Apart from calculations, finance management and fraud dorection, financial products like Roboadvisors have been launch at as well. Thus, -Artificial intelligence is efficient in the field What is come and go of Finance as well. What is come and go Fouring access the manufacting in a stry. words It is one alle wast industry that will get benefits from AP. Through the use of Artificial Prielligence results has been maximumized through the optimization of production. AP powell -lools can analyze production data to indentify inefficiencies and reas-for improvement. This helps manufacturers to



increase productivity and reduce costs. Thus, Manufacturing industry is one of leading industry to get benefit from - PA-I-FLOLL COMES IN THE IN IN faming. Precision forming can be done. It can identify and differentiate sprouts from weeks, and isolate weeds for spraying through the tool like the Lettuce. Bot. Indian formers are using AI, which takes date into consideration. like weather change, production and souring oned, to inform them about when to sow . The images the great by 30% per hectore, reducted pert related risks and predicted mores apro 3 months. Hence, forming produce / provides a longe scope when used with AP. finally, the technological advancement in AR can not be ignored. Analization of content is clone, on a larger scale. As millions of articles and summaries can be find in a matter of seconds using the tool nimerAD - complementing



the work of lawyers and public servants. The Natural language processing and face, recognition (NLP) is also another phenomena through which poech and face recognition care be done. Chadbots are being used to inderstand the results needs of vertugees in 20 languages, applications which have the possibility to improve access to services in multilingual context is at a manyinal cost. Thus the -lechnological advance Avoid bassive voict be ganared in the help of AR it offers social goods. so fax this assay has delivered the evil and social goods of AR now looking -brward - to the Areas in AI where more, is needwhile offering both the evils and social goods of AI. Applications of AI need -10 be ded by lives and live libraris, not just by data points. As Bangladesh's focus on ensuring that AP drives both economic and social growth. Similarly, patting people at the the center of MI thinking, scaling is cruciculis As a model hamed DEEP suggested



CS CamScanner

UNDP is what that needs to be done. The appart can be served ed as D Democratice or Demusti Demicratise, Empower, Explore/Enjoriment, Protect which means everyone needs to undesstand the usage and risks of AR, people should be supported to use AT them AT needs to be tested in a secure way and people's rights and salety should be keyst at center. Thus, through these steps the use of APL can be made better. As the nord from not bear discoged -ments that has been done with different countries. Plz use mature expression So, the countries have been moving with technological advancements. Colombia has crafted a National AT strategy with the aim of leveraging artificial intelligence. to empower its citizens and drive, economic. prosperity. Whilst minutin is an majug its overseas cliaspord to guide the country in leveriging Al for national benefit,



The government of south-Africa has established a Presidential Commission on the fourth Industrial Revolution to explore how engerging technologies could shape the country's future. Finally, AI is more shar Sillicon volley. It is about the Sillicon Sowannah where AI startups are approaching in \$100m in funding in Kenyan Its about an emerging regional approach from Latin America to Trailand Efforts to chape an ecosystem of AI by 2027-Accounting to a pussive port Ching and North America one likely to be home to 70% of globad impact of AR. Muhile North-America is expected to see as much as a 14% GDP boost from Al by the year 2030, while Ching is expected to see a GDP boost of as much as 26% by 2030. In conclusion, turineia Intelligence along with its evil side provides social benefits as well. On the negative side it possess thread to security, information, jobs, cybersecurity risks and rivacy of data whereas pontie other hand at possess



cricles revolutionized education and healthcare, better finances, better crop production, manufactoring and technological advancements Housver, having both sides of AR it depends upon the news one who is using it mostly. and There is a wide range of social goods provided by the AP. Apoint from good and baid sides there, one cristern emeas in which work has to be clone. And people, to learn the usage and risks of AP to sopport provided to them to use AP. Everything almost comes onder one umbrelly. Then comes the advancements that has been none by the notions. As the size of worldwide AS industry is predicted to hit a staggering \$ 1811.86 in the fiscal year 2030. Also ching and Northern America swellikely to have to 70% of the global impact of A2 Therefore, AI is providing a major great with in the market as said by morew in that AT is like the electricity. Just as electricity transformed every major industry q. century ago. AI is now poised to do the same .

