Always read the topic carefully Nashal Attempt Again (outline , intro Mankind faces the Chollenge of Using Aktificial Intelligencest be Kennagz Kesponsibly 1. Introduction Thesis Steetement: Human made Assignicial Intelligence que its earyners emplex tailes However, it has now become the challenge for human for its extremely influnces on human life. Hence, measures must be Laken ensure the challenge of using Artificial Why mankind gaces the challenge Using Astiticial Intelligence Responsibly a) Bot dependence on Prlipieial Intelligence of Milificial Intelligence -> rephrase f e) Using artificial Intelligence conventional Weapon d) Considering Assigneral Intelligence Understanding of topic is not comprehensive and accurate. most of the content is generic, and overlapping ner

Han Humans-Assistical Intelligence a Advanced use in medicine 1) Some stater over using st Some are still lagging — 4. How Manleind gazing the challenge using Assigneial Intelligence a) Increased the low of human decision making capabilities b) Algorithms could be trained as racist, sexist or politically biased C) Becomes threat to Dumon sights Becomes threat to human mental psivacy e) led yto tob insecurity 1) Decomes threat to human life. g) Create différence between bleh and poor shales 9. How challenge of Using Astificial Intelligence Overcome the a) Human Emotional Intelligence can not be replacable 7501 b) Models for exeating Checking on use of Mixical Intelligence Clar c) Mificial Intelligence can not pouces creativity hence cannot replace human -> 507 Ifplomacy to create vie of AI in (LDCs) 6. Conclusion

Nrox 100 JON9 It was during 15th centuary, when Native-Americans welcomed they impressed with the doessing style and language of the English people, as they looked we mannered people. However, who knew that there, well-manneved, great Buffigh had an ambiorious! To colonize every part of the world. They killed mellions of people for their own cause and considered remselves Superfor. This is the same shuation of today would where people re welcoming Assificial Intelligence, altrough, et comes with many problems. As Whiteial Intelligence helps mankind 50 do complex facts, people are becoming verdependent on Pt. Even et har been bled as biasedand at a conventional weapons There cause made Assigiera Intelligence, becomes liveat to humane capabelities and their synhore lige Even it mieure che ater The difference among people and inneare insecusity among them. However, 1)105er **CS** CamScanner

It is necessary to note that human is replacable on & povelles vrique Jealine and madele could help to cheek on use of Istificial Intelligence. Hyman make Migteral Intelligence por the this easynes of doing complex laste. Howevers et à nou become à challenge pr humanlipe. Mence, moannee muet be talcer to ensure the challenge of using Istipicial melligence. Artificial intelligence (AI), the ability of digital computer or computer controlled robot to perform tensice Commonly associated with Intelligence of beings. It is considered to be a blessing for mankind josh et dantastic peatures Such as learning, Reasoning, problem solving pureption, and language. The work on AI nes shalled in mid-20th by Alan Mathison Turing who worked gires on At by making a machine consisting of 19milleu memory and Scanner. After that multiple development was taken out on Assignia Intellegence. the games life their and a turing last was built on barn of Mittelal Intelligence algoritis. Mareling Jearning, deep learning, Languages ne discovered as a branch of AI. "w

However, De of Mitteral Intelligence has been made en biases: Such ai, Alan Turing was emplanalyst? at works won wer and busing tut war made to Challenge human Intelligence. No doubt At a blessing got manleind but it locings como curse with Pt. 100 In 21th centuary, markind 16 My facing the challenge of vsing parigieral Intelliquice responsibly. Following we the regions that why I is Firstly, Over dependence on Mificial Intelligence muade it a challenge. Mifferal Intelligence is influence on every social media and work field. It in advance modern world people are moving voletin l'owarde the job of Lechnology.

Noter l'il Howeverver, a recent report a Show that 60% of jobs may be deducted as AT everlates them. Henre, Ovudepardeure on Migretal Intelliquee become a challenge par than the aring. specially.

Secondly, Incheasing use of Assignicial, Intelligence as blaced become a challenge jor manleind. Assigneral Intelligence make it o passible to change past and data. This peature har been med by elite people who controlled H! A resent care has been shown in Paleistan that on the recalling memorie of 1992 worldows when Paleiclar won it, the Drefue of Caption has been remnet using advanced technology of Assignated wellingence, because à some political seuce regarding the person. Hence, Itis. advance Lecturology has been used pu biance for some elité. cauce. Thirdly, Mijsteral Intelligence becomes the challenge per people as It started using as conventional Weapon. Today, Ivorid has been induged with Weapon of man destruction and they are made of altipleial Intellepence Lechnique. The Myorithms of Astificial Intellingence

are designed to be hanched it ewy place without distinguising wilitary and civilian zone. In one of Weapon poiser comby made AIgulded Slaughterbote Which can tell millione of people with no buman Identification. Henre, Using alligicial intelligence au conventional weapon becomes the challenge for manleind. Furthermore, 1/4 one a) · tre Challenges ofor mankind of veing artificial wellique is considerity the best. It has been consider mal Oxfigreral Intelligence it better than humans on it have well designed algarillme. This belief is considered by advance institutions beaders. Inlie recent meeting of United Nations It has been sald that Astificial months because begit are pre from bracer. futelliquele ie par better tran humans (UN meeting july, 2023). Hence, Considering AI best a on challenge pa Humanlend. Inadelition, the advante use of Assignicial Intelligence in medicine is also a challenge. Astificial toutellique

her been inghenreng in every jeld of the works. Medicine science has also encomage Beligicial Intelligence in the freed. The use of Neukehnology is a like at you human as the air Implants and scanning of mentali mind ere hu major probleme mat. inse core human menory. Hence, Neulechnology a or threat for human little. It is believed that love states are overusing Istificial Intelligence onl Some are still lagging in FL. This perception is used par justifying us reception is vied par jostifying vely pomment state are advance in reemology Kountries are compit challenging each other in the lace of technology. thus relating their influence on others. Recently, India sent the chandrigon 3 to south of moon out comes to the race of space. However, Other countries here Dyrican countries are still lagging in et. Even most ap people in Msico are not aware of the Dalipicial technology. Hence, It is lace of oursing Ostificial Intellingence reale à challenge pre trove who do not have H.

Overdependence, misose, and overose of Mitterial Intelligence are the seasons because of which it becomes challege gor manleind. Ind their challenger de appecting the manteind in everbufieet of life. Following are the algumente, how. Overdepurdence or Mificial Intelligence indreases the loss human decision moleing capabilities. Advance technology is helping.

People in accomic as well asimitar correer. People are bared or the solutione provided by the technology. A rescarch paper bublished examine the impact of 'AI on human, st lock in decision maleing, lazinell and on privacy: concerné among Universitée children of Paleislan and clina and found. megative results. Human and social science: comunications; by springer Nature. Henre, AI increase the loss in human capabilities. Further, one of the effect of using Mifferd melligence is that it can be raciet. The algarithms of

Astiffetal Intelligence can be lacist, sixist on polically braced. It is amazed to note that advancement of Istificial Intelligence lead to chaos. Even, Elon maste, CEO of X, and his learn warned world about the Istainen of Istificial Intelligence. Mence, Al major effect is mat il can be vied as negative purposes. In addition, Mifferal Intelligence becomes theat to human siguts. Recent developement à Migreral. Intelligence has been overstramly influence dheman lige. AI has been relulged into each and every greed of sevence. UN regute chief vollcer Tark warned that the resent development of Migreral wielligence in a threat to human right. Henre, Migreral Intellingence overvee make it to become a Theat for manleind. mother offeet of Migricial untelligence-use is on mental privaley. AI become breet to human mental privacy or well. Scrence of medicion has been

erst, so advanced and it a using it. Mifteral melligence, deep learning L. og algarithme for the Edentification as ubs. human thoughte. UNESCO. warned. his resent development on AI hough it agmey "eltieal francione" against AI in using AI in newsokelinology as It leake human private thoughts While is a like at to human mental we. mre privacy. Hence, Elling Allificial Intelliquée becoms a challenge ger world on it is over advanced it schence. Dequentionaly, Istificial Intelligence also Hed people to feel job mucurity. One of the negative effective of Astificial Intelligence is that it came people to low their jobs. Migicial wellique gealure such as scanning, couring, l'enguage; programming au lie learons that people jeels insecure about their stells-According to some state the 17, of jab in Paleistan one light riste due to automation development. Henre, gab inecurity is Intelligence.

l'heute, Militeral-Melligence - vie becomes a liveal to human linge. It is being as a conventional Weapons against rivals. Not only states are using it as weapon but individual are negatively issing 194 for their came. Recently, a boy from Nooth Icorea send At based drovie, weapon; to broth levern grupriend home as she cheated her. Hence, Artificial Intelligence-vie becomes Ihreal to human-tipe. Fusikus Inhificial-Intelligence-use creater différence among rich and poor states. Pren countries owns the technology as they made It: But the purpose of cleating technology is alreays that it can be equally wised by all. Comminer of South, Exercity. Agrican combics are lagging from the ve of Mstifferal lubellingence and complice of south are areusing it. It we go cheating a gap ang them.

erise al Above mentioned points are the cause, why morteind are Puleting chaltenge of histogrand Puletingence, and effect, how thou cause becomes a challenge to humankind. Following one the argiments through which people can overcome the challenge of using artigicial Intelligence. to note the difference 'schween human capability and stifferal Intellique: Human fouce Empliand Intellègence so it can not be replacable by Islifferal Intellingence. Mifferal intellingence algaritique are built on builtin functions they can not bugorous such laite that human perse. For Enomple, In Istifical Intellique algorithm can not unité Daggodels, a story about geelings of lonelines. Thus, Human emotional whellogence can some human from the insensitive that It is facing regarding Artificial intellingence.

rough as many Begydly, For limiting the Adeli con be made. There models helpe to lenow that how and where the . misure of A-intellingence ale talcing place. Morty countries. Olileady initated programe like this to restrict the over the of Melipheral Intellogence. For Example, United states. Iounable of a made 1 example Frontier to check and to minimize the histor of using Astiftetal Wellogence m. each greld they; model could be helpful to vercome the challenge of using At. Fulku, Himust be noted that Istifferal Intelligence does not poner eventivity! It " based on the sestion function that are made for it by humans. Afowever, human posses intellrapeure of cheativity that he built AI. 50, people do not need

to warry about the Jab. inschaffy as there is no thing is as there is human. last but not the least, diplomacy engagement can be helpful to increal use of Metificial Intelligence in pour countres. The will decrease the gape between wich and poor. countries. By emgaging their student in AI gield it WHI be helpul for students of poer courines. The scholorenips provided by Leveloped countries for les developed countries is a good step to evente sleils in poor countrier students. There, the gape between countries com also intrionize Monagh dipromatic hes. In Conclusion, Kliffer al-Intellique vie hous becomes the challenge that manleind is facing. Over-dependence, muvee, and overvee of outificial reason Intelligence are the reasone because of which human i facing multiple consequences sues as job insecusity,

lige end insecurit puronal life However, measurer can helpful lite cleating models who can minige the works of vsing outificial intellingence. Hence, Altroughs Artigicial Intellegence bring reasyners to ville us but it course some carrie with it also.