	Topic	
	Ai Overstepped it bounds	
	Out line:	
and the second s	introduction	
	Thesis statment? The change in was,	administrative for the second
	survilence and usersal aspects of	and and a sure of the second
Thesis	statementals weckery our ocssociated	
	with Artificial inteligence.	
2	Over wiew of artificial intelligence	
	development and its ground.	-
3	How Ai overstepped it bounds.	
3.1	chat Chats bots replaced humans	
	natural intraction with astificial	
	text tools.	
3.2	Destroyed humans habitent through	-
	ready made informition.	
3.3	Strengther overp forke news	
3.4	control a waypors	
3.5	I in la Dool by OWO =	
	Co (2)	
· U	now ever the partire applications of	
	the Di help in countinitied youth	
4.1	Enhence environental protection	3 8 3 3
	through developing in distinc sections	
(10)	Cohance domnic growth	
1,2	a facilitate deprived cummunities	
4.3		

	. 2	
5	The growth of Ai will be counti-	
	nuied in fauture. How too keep	and the state of t
	it cheach	
5.1	conducting ethical tocining and	
	instruction cours in universities	
5.2	keeping of eagle eye on Ai	
	developess and misusess	
6	Conclusion	
	Too much spelling mistakes	
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No.		•
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Description of the Control of the Co		
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		The second second second

In the track of development the ha hymans are invented sevicel took for same of ease and facilititions. The adjuctace inteligence is either a tool by technology. The change in was , susvilence and several aspects are lineal with Artizicial inteligence (Ai). The un predictable advencement of A is estimilated the wave of scar dread, a threat 708 humlity. Ai bendesd society facilities along with dangerous harms. Agter interducing a charact at 2018, To they Ai is postring sapidly as simulating humans brain and compling data: The ceo of Ai SAM Sam Alympas Stated vesily the Ai is concerned with both positive and nagitive asspe-15. While meeting he either elobacted the invention of priofing press as example. The invention of printing press is revolute evoked bevolution in world At it

initial phase it was suffring 280m various disputes such as a lost of Jobs and many others. Begove invention of printing press the masses justife books by hand with ink pen at minimum three to your months. At others side the press

prints your hundrard books in a olay. Ai is also connected with severe

factors of violitions, including deep

fake news Arothmitic bear and

Privicy invision. how ever the potential economic growth considure one of blessing of Ai. The fauture of woold is bounded with Ai-Astigicial inteligence (Ai) was emerged concept of by scientists of physics and paths. It Journaled by and observered first time dursing workshop at neath Mouth university at 1985. The Ai is tool of technology, which gradually developed, but the open chat GPT consider revolutionary agent

in the world of technology. At bet bestowed many fasilities the humans includeding y tementy jours saven owiliblity, seduction of human evsoss appropriately skilled and several in enhencement of develop economic developments by strengh. aning the gross domestic product (GDP) of country · According to study of by university of camb Sidge the genritive Ai has potential to significently impect on stretgic and political cymmunieations highlighting the needs of ethical consideration and regulifyly measures. The social domains are eggected in account of emergence of Ai. Ai hinderd the direct natural conversition with show loved ones. In a modern era chats but have made meaninggul itrections. A junior never need consuls and susgitions regard

any unawearness, they simply ask from chat bot. The Ai leding a towards deteriorhions. cummunications. which enjoyced sion serious impacts Human They men remains activty à since ancient time por search. ing truth. He made untried eggosts to carry out research, that not only nurished the research activity ties either it rendar appropriate informition. The devolopment of chat GPF enjoyced stop to move search because everything is avilible in chart regard any. aspect. people no longus bother and invistigate the things to impos ove because chat 9+0 is rendaning them in one click by easy access. These platforms, which ove undarmined research inhibits and analytical skills of person.

At second decade of twenty one centusy, The world is enveloped by internet and technology. The deep jake news are violition agents by artificial inteligence. The sophisticated spread of deep jake news is inposidictable. Deep Jake news ofcuss in distinct forms including vodios (executed by noises), images and gensitive text. They usually edilize as to aspoil image of any person or sector. As Russia used memes to taxget the 2016 uselections and chaina used memes to target protestor of Hong Kong. These duinjosmition' represent an opvious threa-cits. These disputes only bestowed by advancment of progressive woold-The weapons are gither being associate with astigicial inteligence. The overstepping artificial inteligence (Ai) is snetching control of deadly weapons from humans. This is pasticularly

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concerning because Ai have lack of empathy and will no follow the principle and regulations in battle in account of seely develop ment. It will kill overclissly and indisc siminility. Henry Kissinger talked about this evil of Ai in his book "the age of Air He assexted that odding non human logic to weapon system can result in a disastos. There is no deny to the fact the human were remain linked with bloody was but I the wax by Ac Igd the woold toward assisinition of it. The conpredictable emerge of new feature of Ai is self development of it. it is being adopt rapidly. At gontains access to data that are circulating in internet, Ail mimicing the human boain and performing task quick and more accuseite then humans. Ai is being developed with out feeding any commands by humans. it is

assuming date and developing it Sely regard them. The sely genriding idea of Ai do not gaxisentee sadher it wi like be hume or machine. Ai trains if alogrithms with the help of regulirities and Pattens that Joyd in accomilited doctas which is based on pre load. ed jacks dut & to these reasons humans are unable to develop Ai. The draw backs of Ai self learning include job displacments, ethical concerns regard privery and bias. The self learning of Ai can evoke severe complications 7 08 mankindo Al either played crucial Boll in envirment and climate. The sudden changes in climate bring jourth various hudals and challenges which turned as mighty look. Ai is confains orblity to reduce waste and optimize energy consumption. Machine learning alogsithams com

analyze data from ismart Isids

to optimize energy consumption in Yeal time, this can lead to reduction in green house gases and helps to depoive expects of climate change the fertaility of soil is either being measured by aid of Ai. Wheat predictive reports istimilités local masses to get ready 70% facing and. tackle challenges. Enousmous asspects of eniverment are encircled by technology. How ever the technology improved, its praimry benjits will include higes productivity. As companies tush to CAAI Jor content exection, softwear developments, markiting and sales and customes services. Ai seduand boost economy annually 1.5 percent. While there is some nagitive eggets on some labour sagments. Robots and automations incresed productivity of, lower production cost and created

uskilled based technological jobs. The massive use of robots increased productivity/which reads to an increase in gooss dometic product (COP). The ease access of Ai to each cummunity resultant on both postive and negtive aspects. But its either touc the Ai facilited those people they are naturally disadvanteged. The special childran also now experince the world as normal childrens. Advancment in Ai either encubles progress for special childrens. Many special eschool in inclia ove using Ai powered gadgets
for chilldrens. These children countinue to participat in progress. The above arguments made it clear the Ailis neutral and can be used in both positive and nagitive puposes. Ai remain indispin_ sible part of human facture. However some measure difinitly

to keep in cheak (the onessteping) The global have to play a unique soll by avoiding invest on these techologies which are pridictivey concern to threat that human conciousness should never be undermind for develop_ ment of Ai. Human conciousness diggrentiate a man 70000 Machine. people who will not only use

At but also letter entrence it applications in justuse. The undergradute istudent must thought regard ethical considertions, that they must keep regard Ai- Exilian universityes already emasked on journey and other ove Jollowing. It means that fauture youth casiliy limits Ai and over come it consquences

The developers of Ai and the platjorms which are using Ai Should be held accountable for their misuse. This means that whenever a questionable activity conducted through Artificial inteligence, it handless must be call out. This would pleter them 780m such activity in 7 ptuse. Lesson should be leasted from Amricon senete that called up Mask. Zakar Burg to question him about privery policy of its plat-708ms the others either need to do so as well. In a nutshell of above mentioned asguement the iniscue and over use of Par leds it to oversteppeded if bounds: Astificial inteligence has overstepped it bounds at seveal ways. Including destruction of human habitat as a god made avilable informition which taxping as demise reseach. chat buts, contact

Control on deadly weapons and especially self development relese a threat for humility. How ever the good wide either senderd large facilities in distinct. sectoss such as econimo, envismental etc. The cheact is mandatoxy 708 limit a Ai bondo rase access of it concern to seal dispute woold. Work on sentence structure Too many spelling mistakes Must work on spellings