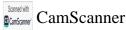
(1 MIEDES DATE:_ The enviest brains to ever exist Flatworms. Soo million were of ane mat years tiny ago, creal abl basic body inclion through cluster of engons my Fast forward years 500 million and codons seems perform ng the function that was once Agunction to neurons: to carry ou basic attivities. For Humans Long, have enjoyed monopoloy over universo. this By far Le NIS the most adva existed creatures thes. have to in 100 undoubtedly, Homo Sapiens ha sheer power of their brains tame the nature to their the inverse the game broke the 0+ and took . world control of the ucherein thee lived. It was mtelligence that human different from all the them made them creatures The ability around other analyze, interpret, retain, comprehence and make decisions enabled them to ushes on era of un precedented development. Scientific age, metaphysical all the other age, Internet age, and practical demonstration ages <u>alle</u> CL could man brain what the let, & human cons usseeth to be unle ajn the world ot changing fale the was what once clonning their presorgatione. considered only

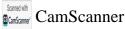


DATE: MĪWĪFS menigence, it seems, may have found new master or perhaps humans too tired of solving the complexities too lined of this universe that the increated redrive to box to do will they have been compelled to creat and develop a god in a box the H. Humans have never been courteous species and towards less intelligent yet more intelligent species have never existed but with the rise - Acting of Antificial Intelligence, the the der humanity definetly seems to be on mercy of technology At has - pushed intre capacited without the cuip of many complex realities. The Humanily is reeling under me constant meat of dismitizmation, deepfakes, climate threats, technology - fascilitated gendes based violence, unemployment and censorphi surveillance The advancement in Al seems to be coming with consequences that are hard to predict. Amidst the imprecedented challanges posed by Al, it is high time ton humanity to all the staticholders to work together as so to mitigate the dangers and ensure that Rumans do not become subservient mere teabre silicon chips. to

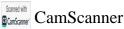
(3) MIEIES DATE:___ The ability to learn, reason, acquire knowledge and skills and 10 solve problems and malic decisio known is Intelligence with Al, the monopoly of humans intelligence se hay shattered can very much perform that performed by the Sa mental tasks the human brain can. conalyzing mterpreting, scanning to generaling, reading to content writing, navigation to problem soluma Al can pretly much 20 every thing AI umberella term ton is an all the softwares and programmes. that can perform mental tasks. In 1960s, human saw, for the very first time, comple of what be termed usas an to chatbot was introduced 1964 m that could reply to inputs and c ommunicate with the person giving comm 1965, programme was developed to soit molecules, the AI in the initial years slow and of its advent, was ton a particular task specialized within a controlled operated They envieonment and required experts function smooth and proper FOL Hattown equivalent to They mere a billion go that existed Hatworms. between It was B ago lears the would 2000s that 9505 cm



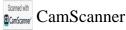
3 MIWIFS DATE: around Al changed drastically Al could navigate a room. In 198 would went into a shock in 1997 when All our a Bussian chess champion loss to Al. The advancement in supercomputers accomponied with the sheer power of programming lead to the rise of self-learning machines; the to machine that could write its own algorithm. These new Als could marter skills much quicker than old machines In 2004, Al drove a robot on mars. Facebook could identify faces with 971 accuracy using At In 2018, sect-rearing AI rearrendinglears argument itself. The Dit century witnessed a boom of information wave with the arrival of ChatCAT. Generative. Al became the balk of town, Debales about the fuits of AI started gaining steam. More and more countries includged in a race to acquire sophisticated technology. AI was doing homework instead of kids. Al was writing contene instead of # research Assistants Al was dia no sing illness instead of the doctors. AI, untertunately, became the ultimate companion instead of friends and family Thorreasy ChatGPT eaged the



E MIWIES DATE: access of a common mom to A thereby, changed the Very au humans societies function and The world already on 15 a Knife edge Socioeconomic dispa cres are at & compant in post-covid ern Rayent apply repain robin reprises Contempor Middle Emope gind East have wars in future exaccubated the situation. However thay are The Mould to Accos ind posed by 40% around jobs will ct AI Bank; white luce Collar JUDS wood the Assistant, Customer Assistant Researc sales creators Sontent Receptionist Service, art at shopkeepers On 0 and introduced 90 Amazon qualer Ri SKU its. kind employ california of First shop " where buyer outomate d eath staff with enage FO not mon being continuous ly age they A the abop A changed shop one ot cost me and ence the subsequent women isi Drivacu human plas 01 m AI replace ment of not only This alaimina would force V but increased unemployment leads security concerne however, are also saises AL, impacts 04 faced The e onomic costs the limite to not ot The dilemma world today. by the



6 CIALS (M)(T)(W)(T)(F)(S)DATE: in politics Al these around the ethical challonge faced by more me political com Disinformation and deep falkes, targetin political figures, is the new strategy deep faires, faire and campaign generature Al to generate and neles During US elections held this year, Al generated robocally Joe Biden's call and discourse imitaled voters from voting in the primary. Al also be used to spread disinform can and incite public uprising and civil unrest for instance, after the Kausar incident, Eakerphonos AI - generated pho me culprit Matasha mere aired that in which she cowas seen showin or victory sign the mages caused a stip in public. Al, hence, is an extremly dangerous tool other often us be perpetiators to seek vengence. Aside from the economic and oure accessing Al at the cost social today print Al at the cost Their privacy. The idea of Al companyons topper has gained alot of Steam. In some areas, they are being referred to as therapeut and why won't be they called so. chatbots are avail beither time 1A constraint non sensitive unlike human companions they are judgement free



MIWIES DATE:_ powever one must not ignore the fact that me data feeded to these chatbots ultimately become the property of he companies oun these mat chat bars. People no pot even more ecure their homes. and marts. They are one offices de exposing from thar deepest secrets vay and This emotion moreages ears vulnercubility of exploited, being moreover data 05 breach there is 0 hacke Relyniq_ on 104 ecous the comes Friend with tath-to Therefore, over reliance cm fightitus ions and comes with reputicussions AI on COST serious should priv prey undou Security and compromised be on Ye OV preci are disadvanlage remains at a tha thing mdividual the is the than has AI die relopment limate The the environme K. impacted Severly emissions from Carbon dioxid 0 Stating A1 Lithum consuge of over to envisonment. hazardous pulling the ton comate the 15 IEA, training om 40 According 100 time use upto Lam model than previous gen alions energy mplics learning: This machine 01 engy U C more that the technology busne A MIT fuel more Lanin that reporte state Seview



DATE modal con selence as much MIWIES 500 tonns of (02 , equivalent to the emission from 100 cars over them refering these has been on mereare me carbon fortprint hence refforts wedget to miligate the ruiskos posed Ś Though Al comes with the thereats are and severe reputations, one can not by AT ignore the blessings of this machine. Ignore the blessings lead to unemployment and worker displacement but it will vicueare productivity AI does not eats sleep on rest like humans. Deployment in industrial sector means increased productivity and less invention. According to Goldman GOP is son will micease 17. over the course of next 10 years the benefits of AI are reaped peoperly Hence, Al increases productinity that would ultimately benefit human lace terms of both consumption and m economic gains Al threatens the very falshic society because of it being used ot tor immoral and deceitful pupposes yet Al driven took are often med in the realm of positics for smooth public Service delivery and voter The elections held engagement During

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MIWDES DATE:_ in Nigeria in 2023, Al was used for data amalysis. Al can also be used to comparigns and to micro-target Lailor can also help identify misinformation voleis. thomewer, one Al, maled, is a gift in box that tends to ease the workload by helping in the electrical processes and litizen engagement. the cost being paye Runard is tor trace are AL Heat Despite the fact that there are threat of privacy breaches, Al can be beneficial when it comes to managing daily tasks pata from Al can be to personalize shopping experiences. The use indoctrination and use of in cuminal justice system would prove fuitful Data from Al courd catching perpetiators Moreover, The use of AI powered commas and sensors can also help maage traffic system singapore has introduced its Al powered traffic system which not only helps citizens determine which writes to take during Lish hour but also helps the government keep a close eye in the law and order situation. Al can, thereby, be for both mater failored performe and community mdividual Surveillance

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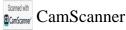
MIWIFS DATEL Training on Al machines comes with alot of challanges to the nature but the very AI can be used to mitigate climate crisis According to Would Fronomic Forum Al has been trained to measure changes in iceberg 10,000 miles fayter them a human could do in Aluca, Al is being used in minacrassie UN projects to help commonities Vulnerable to climate change AI com be used to predict weather patterny so to wan communities and help authorities better plan and adopt to climate change and miligate it's impact Thus, the ease of Al in mitigating clinicate change con not be overlooked. Even if Al micreased the global GDP to 71. over the next 10 years, tothat good would it do for the poor if bots replaces woncer, the poor would become more poor and The ultimativey beneticiary would be the eich According to Goldman Sach, Al would replace 300 million full pine job This means 300 million full time job mus people will be taked into standing and poverly. It is another inchangent of making the rich more richer and leaving the poor at the mercy

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of meis paies. Voter enagement and smooth public cervice delivery, indeed are me merits of AI but the me ascent of disinformation or social and mainstream media has made it there haved to frace the teach. At has exaccubated the post-turth would. is increasing immoral use for seeking vengenace and spreading fare news is a matter of great concern that reals to be death death with immediately. overreliance on Al has dampened intellectual capabilities of humans. They are now all man more on Al than on mill bearing Human evolution indicates that an organ, if left unused, would ultimately lose its significance and would deterolocate tuman bearin is and total mitellect is a what Hatpes kept them the vitimate rulers of the would. Not using the brain enough would have devastaling consequences for the human Lace- Aumans must not be left on the neichy of Al. mdeed, AI does help in mitigating climate risks but one can not ignore the fact that the cost of that nature has to pay because of Al development and use I more than the what the envieonment gains from N. They



12 DATE: MTWTFS very development of AI is an energy-intesive process since the advert of Al, nearly all the states have to been in a lace to develop moder and sophisticated to A. This means more actors are into the playing field and hence greater will be damage done to the environment. According to EU, demand for lithing could grow by over 4007. by 2030. This indicate the threats posed by AI to natural relouces and climate change Coon-To sum it up, Al is humani most dangelous invention. By -creating At developing Al, humans have made their own counterpart capable of donig all the tayles that were once on attributes of human Allah made mentions in Quan that hat has preferred humans over other creatures. Angels me Adam (A-S) only bound betos cause of his intellect and knowledge Now that there to machine with equal intellect Konouled ge infact more knowledge and than human eace humanity md is at danger

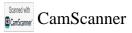


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Al a boon? 15 1) The Dawn of A " Al bac purshed the would at the cusp of many complex Humanitu challomaes is secting under the constant threat of disinformation, deep fakes climate change, technology-fascilitated gender based violence unemployment and privacy breaches rise of AI calls for collective efforts to constate these threats. 2) Al : Humanily's most Dangerous Invention a) Al exacerbates already present socioeconomic disparities. i) According to WB, 401. of the jobs around the world are to impacted by Al ii) The rise of automated shops. b) The dilemma of AI in politics is Al generated robocally imitated Joe Biden's voice to discourage. voters iz) karsaz incident. C) Privacy: The Price we paynoans ~1 i) Increased surveillance without consent.

DATE: MDODDD d) Climate at a Nisk of Al Stem Climate at neponts that havining any modal can use 100 trines when compared to pressing energy I) MIT rechnology review asserts Al modal com as 500 tonns Co, ok. that mch a) is Al that Bad? a) Increased productivity i) Goldman Sach Report b) voter engagement and Public Service Deliver i) Case study of Nigeria () Al personalizes internet experience i) case study of Singapore climate challenges with d) Mitigating AL (1) world Economic Forum report ii) use of Al in UN projects to Predict weather patterns 3) Al, a Threat to Humanite a) Al merease economic divide. b) Humanily is the many of Al at () AI threatens creativity. d) The cos damage done to the envilor



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is more from the M	Luna .
4) Conclusion.	
	ticing on different
	pics to bring further
maturity ir	your arguments

