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Date_____ 20____

Topic: Artificial Intelligence is not all evil - It can Promote Social Good, too

Outline:

1- Introduction :

"A debate is widespread over evil and Social Goods of AI in academic and governance circle. With the looming threat the technology presents its Social Goods are often ignored. However, with prudent measures on AI it can be widely used to promote

Thesis Statement : Social Goods at large."

2- How Artificial Intelligence is promoting Social Good or evil?

3- Artificial Intelligence with its current evils in place:

   a. Artificial Intelligence has made public lethargic.
   b. A downgraded reality is the norm of the day.
   c. Deep fakes are made to exploit individual's identity.
   d. Terrorism has become a global phenomena with AI.
   e. A huge chain of network exploits AI for money laundering

4- A place of AI in promoting Social Goods:

   a. A huge sample space of data to extract information
   b. Fakes are everywhere, a tolerant culture is promoted with fake knowledge
   c. Artificial Intelligence is revolutionising governance
   d. Cryptocurrence a byproduct of AI is causing economic revival.
   can root out sexual crimes
   Also simulated technologies are quick result-driven

5- How AI can be used to promote Social Goods:
   a. Social sensitization can bear fruit
   b. AI can bring forth knowledge based governance
   c. Digital Dividend to rural population achieves this goal.
   d. With Intelligence led policing, AI is more receptive to Social Goods
   e. With public, private and government partnership AI can promote more social goods.

Conclusion :

[Teacher's annotations in red:]
- Poor presentation. Work on your presentation skills
- sentence structure
- That's a benefit of AI not a social good
- Structure of Outline is very confusing. The thesis statement is that of an expository essay. But the sub-headings are wriitten like argumentative. But then the stance taken in the outline is different from the the stance taken in heading 3 and the heading 3 and 5 are contradictory. Also you have written way forward instead of thesis. So the structure is a confusing mix of expository and argumentative styles.
- It is unclear what the point here is
- How will governance link to social good
- F4

"Man's quest for mythological goods [SP] is a centuries old phenomenon [on]. The search for meaning and crafty characteristics has been the agenda of primates eversince. With the advent of Artificial Intelligence this quest has been satisfied on the extent that imaginary creatures, infographics, content and ~~widespread~~ the create things that are not existing in real world. Though with crodly powers comes divine responsibility too. AI is now possessing evils beyond imaginations for it is designed. In this sense, it has made public lethargic almost to consider their work with no efforts as God. The reality has been repressed ~~certain faces~~ with use of AI. A deep fakes can be made to make sovereign responsibility of individuals that are not part of transactions. With AI boundaries of the blue planet is diminishing and terrorism has became more globalized. That is why a mafia is running to exploit same for moneylaundering, bioterrorism, unrestricted supply of banned goods and child pornography. Counteractively, AI has its widespread social goods. For instance, a huge sample space ~~space~~ with Big Data application of AI. AI is also making the world more emphatic of common problems and promoting culture of tolerance. It is revolutionising governance mechanism, promoting decentralized currency for more trustworthy transactions to remodal economy. and is helping to root-out sex crimes. With AI a result driven technologies have become commonplace with ease of simulation. With prudent checks on AI such as social sensitization bringing forth knowledge based governance by singalling out traditional governance; AI can be placed more useful. In addition, digital divend of rural economy can bring forth economic dividend too. With Intelligence based policing and public-private inclusion the roots of evil can be contained. Hence, a debate is widespread over ~~weather~~ evil and social goods of AI.

[Teacher's annotations in red:]
- SP
- on
- how does this relate to man's search for godly attributes
- incomplete sentence structure
- sentence structure
- terrorism has always been globalised
- this is not in the outline
- don't use this word and expression in the outline
- how is that a social good?
- the point in the outline is different
- These are benefits not social goods
- the
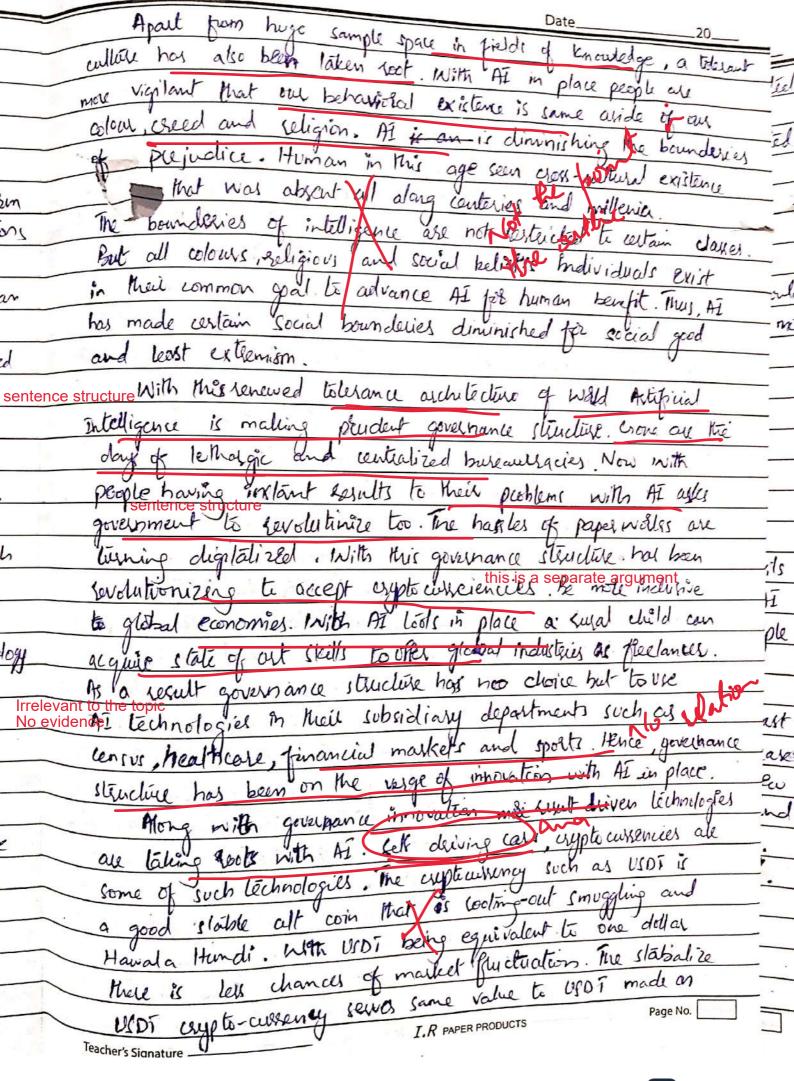- to
- Again this is not in the outline

in academic and governance circle. With looming threat the technology presents its ~~social~~ Goods are often ignored. However with prudent measures on AI it can be widely used to promote social Goods at large.

"Artificial Intelligence is a combination of programs that highlights the technology to become more decisive ~~even~~ itself". So, a piece of code designed to become intelligible is comprised of AI. This code has revolutionized many fields such as writing, manufacturing, financial markets, social media, and home electronics. In all these fields and industries AI has brought devastating repercussion with its use. Such as academic theft in research domain, least customizable manufactured goods in industrial manufacturing, alt coins and cryptocurrencies in financial markets and also has made public lethargic and obese with easy driven home electronics. Not to mention identity thefts by which ~~outputs~~ are thriving on their malacious designs on a victim's identity. However, AI has also put forth countless social goods such as prompt knowledge availability, tolerance to understand culture of others with increased exposure. Governments are thriving. with politics of progress and prudent campaigns to make public intelligible. A whole new generation of innovated technology is on the cards with a more advanced AI.

First, Artificial Intelligence has made public widely lethargic which is not a good sign. ~~According to world Health report~~ People are becoming lazy and obese with excessive use of AI technology. Students are getting their assignments done by AI ~~robots~~ tools. Home electronic appliances have made mechanized food preparation and cleaning process. The daily chores are mechanized in such a way that people have become obese over across centuries. According to world Health report 2024, every one in five person will be obese by 2047. This is an

Teacher's red annotations:
- sentence structure
- Reference?
- sentence structure
- potential to promote and has put forth are different in context and meaning
- Indication that you will be discussing the negative effects first??
- Why is mechanisation of daily chores evil? won't this way people have more time to spend otherwise i.e on exercise and healthy habbits?
- The report mentioned has no association with this being the result of AI

alarming health problem. With every sector counting on AI, they ~~have~~ hit the matter of creativity and artistic sense. Which is essential paradigm of all human existence. Along with this a generation of lonly individuals ~~have~~ is more commonly seen. With AI technologies working on individual and collective matters. Humans are not making social connections by which ideas exchanges and biases are reduced. Hence, AI technologies at different sectors are making humans lethargic and sluggish for their bad.

[margin note: this is deviating from the actual argument]

[margin note: this is a separate argument]

Second, the boundaries of reality and illusion is diminishing with AI technology. Individuals these days are confined ~~into~~ an imaginary world which has nothing to do with reality. For instance, excessive consumption of social media fakes. are changing reality. Now, individuals are desiring perfections in their parenthood, nurturing ideal physique and sex partner. By this illicit industries are thriving on fakes expectations. With personalized fake robots a sense of ideal sex partner is portrayed which might not happen in reality. Resultantly, there is excessive consumption of AI illicit images and porn. It is no surprise that Pakistan has become the largest ~~searched~~ porn searching country in the world due to ~~ob~~ diverted reality. Ergo, AI is downgrading reality with fake illusions.

[margin note: the point in the outline is different]

[margin note: the word for instance indicates that you are going to write an instance from reality here]

[margin note: That's not the argument mentioned in the outline]

There is also an enigma of deep fake widely circulating with AI. AI has ~~made~~ given birth to people that are not existing in real world. These images are used in social media accounts to ~~pursue~~ evil plans. Deep fakes are used in manners to honey trap individuals for plethra of reasons. Also, a theft of identity has been occured more recently. With all this AI exploiters asks individuals of loans and other confidential properties. Recent crime Report has suggested that deep fakes are causing more than 70% of world wide money laundering

[margin note: That's not what a deep fake is]

[margin note: The point in outline is related to identity theft]

crimes. The account of individuals were deprived of money by deep fake transactions. Such transactions are tracked later on but by the time recovery of funds has been directed to another victim profitizing on designers part. Thus, deep fakes are causing a threat of AI to be more prominant.

With AI not only these fake transactions have become norm of the world but also [This does not makes sense as terrorism hs always been globalised in modern world] terrorism has been globalized. The transactions are exploited by non-state actors to surge their insurgencies. The Islamic State Khorasan (IS-K) group has recently took charge of Russian attack. One should ask a question how a World's powerful nation-state has been targeted such a way. The answer lies in globalized chain of procured funding directed to such a IS-K. A deep seated funding campaign takes place with dark web applications too. [Not necessarily AI] These transactions are difficult to track. This money laundering cases are on upsurge ever since AI has become more widespread. The terrorism has been globalized more not only by laundered money but sentimental driven war with AI. A campaign is directed in such [Repetitive] a way to divert funds for terrorism. Indeed, the evil roots of AI has made it a breeding ground for International terrorism.

The protagonist [wrong use of word] of AI can never be overlooked as the technology has provided countless of blessings ever since it came normal. [Sentecne structure] [?] With AI a huge sample space? has become a culture for decision making. Big Data is an application of AI that pertains gathering of data for decision making. Fields of knowledge and industries are thriving on the fruits of this application. [Irrelevant to the topic] With more relevant data and processing, individual fields can suggest case by case occurrences easier. For example a rare disease has [This does not relate to the point you are making] more chance of being cured because medical scientist studies [Also this is not an example. Example needs to be based in reality] closely related diseases with recent one to develop vaccines that were not existent. With big sample space and Big Data, AI has become more fruitful to human existence. [That irrelevant to social good. That is background detail. It's irrelevant how AI has changed data processing, what you need to discuss is how that change promotes social good.]

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Apart from huge sample space in fields of knowledge, a tolerant culture has also been taken root. With AI in place people are more vigilant that our behavioral existence is same aside if our colour, creed and religion. AI ~~is an~~ is diminishing the boundaries of prejudice. Human in this age seen cross-cultural existence that was absent all along centuries and millennia.

The boundaries of intelligence are not restricted to certain classes. But all colours, religious and social belief individuals exist in their common goal to advance AI for human benefit. Thus, AI has made certain social boundaries diminished for social good and least extremism.

[margin note: Not the point if the sentence]

[margin note: sentence structure] With this renewed tolerance architecture of world Artificial Intelligence is making prudent governance structure. Gone are the days of lethargic and centralized bureaucracies. Now with people having instant results to their problems with AI asks *[margin note: sentence structure]* government to revolutionize too. The hassles of paperworks are turning digitalized. With this governance structure has been revolutionizing to accept crypto-currencies. ~~Be more inclusive~~ *[margin note: this is a separate argument]* to global economies. With AI tools in place a rural child can acquire state of art skills to offer global industries as freelancers. As a result governance structure has no choice but to use *[margin note: Irrelevant to the topic / No evidence]* AI technologies in their subsidiary departments such as census, healthcare, financial markets and sports. Hence, governance *[margin note: No relation]* structure has been on the verge of innovation with AI in place.

Along with governance innovation ~~and~~ cult driven technologies are taking roots with AI. Self driving cars, crypto-currencies are some of such technologies. The cryptocurrency such as USDT is a good stable alt coin that ~~is~~ looting-out smuggling and Hawala Hundi. With USDT being equivalent to one dollar there is less chances of market fluctuation. The stabalize USDT crypto-currency serves same value to USDT made an

decentralized trust. Though, USDT is also swinged in little value but largely it is securitized against huge ~~market fluctuations~~. With Pakistan at the cross roads of money laundering and terror financing such option of cryptos Baked by AI is a welcome step. In this way, AI driven ~~crypto is~~ more result driven.

[margin note: Irrelevant]

It is clear that AI ~~has countless~~ social ~~crood~~ ~~becc~~ *[circled: By]* which it is absurd to ignore such a technology. With "prudent sensitization campain" its negatives can be contained to some extent. With early adoptation at schools, colleges and universities, AI can bridge the gap between widespread evil to social goods. The next generation of governance indeed is directed ~~from~~ youth. Hence, one solution to diminish evils of AI is through early schooling. A knowledge and practice based technologies to inject AI topics such as Big Data, Cryptocurscriens, knowledge about deep fakes and ethical hacking. With early adoptation of such technologies AI can root out its several evils.

[margin note: sentence is not coherent]
[margin note: Discuss how social sensitisation will help regulate AI]

With early sensitization a knowledge based governance can be further developed with ~~digital~~ ~~advance~~ ~~rural~~ population. Rural population is the backbone of Pakistan, that needs ~~digital~~ dividend. Digital dividend is said for how the digital technologies are penetrating an area. Pakistan needs to transform high skill such as digital media to its rural youth. Once such a youth is educated this way, AI subsidiary fields will be imparted to them. They could not only extract share from global economy but will also uplift their fellow individuals about this. With penetrated digital technologies a high end economy can be taken on uphill with goods of AI.

[margin note: The point is not to ensure knowlege based governance it would be to curb evils of AI]
[margin note: Irrelevant]

With digital dividend to rural population a chain of ignorance can occur ~~due~~ to less guidance. AI can be promoted for more good with intelligence led policing. Time has come that policing structure will be reformed. More prudent digital FIRs put

put in place. The records of international crimes be co-ordinated with multilateral agencies such as Europol or Interpol. ~~digital~~ _Irrelevant_ with co-ordinated arena of AI is directed to more ethical ~~army~~ policing. Hence, it is widely needed to remove stigma of bad policing with intelligence led policing to curtail AI evils.

With policing it is also necessary that government should engage with private institutions. Public sector needs to learn the tech side of private innovations and public should understand the deploying governance structure to understand rate. The exploiters casually use such gaps to thrive on agendas. Thus with prudent inclusion of different sectors, the evils of AI will be restricted to overshadow its social goods.

In conclusion, though the debate is widespread on the evils of AI. But one must remain vigilant on the social goods AI provides with. It provides countless blessings such as huge sample of data in different sectors, a tolerance in multicultural world and effective governance system. Notwithstanding its few downward norms such as deep fakes, identity theft and least bounded terrorism. By applying proper checks as education, ease of AI tech inclusion and intelligence led policing more few evils can be overcomed. Hence, public-private partnership and government partnership can make driven results to AI path. As it is widely said "Every dark cloud has a silver lining".

	Category	Total marks	Obtained marks
Content	Qualitative analysis	10	1
	Quantitative analysis	10	1
	Validity & Reliability	10	1
	Relevance	10	1
Language	Sentence structure	5	1
	Vocabulary	5	1
	Clarity	5	1
	Command of language	5	1
	Expression	5	1
Structure	Outline	5	1
	Introduction	5	1
	Body paragraphs	5	1
	Conclusion	5	2
Coherence	Cohesion	5	1
	Coherence	10	1
	Total		16