

### QUESTION NO:06

Artificial Intelligence is not all evil - It can promote Social Good, too.

#### Outline:

#### 1. Thesis statement:

Rapid development of Artificial Intelligence has rendered it capable of displaying the shades of social goodness as compared to negative domain. In the form of assisting disabled individuals, combating world hunger, and creation of hidden ghost jobs, AI proves to earmark the attributes of flourishing <sup>social</sup> goodness.

Overly verbose. Keep your language simple and straight forward.

Social goodness in not a proper expression

sentence structure is incorrect

Again expression is not suitable for an academic piece. It makes your writing unclear

#### 2. The working structure of Artificial Intelligence (AI):

- 2.1 Algorithmic display of result.
- 2.2 Human in loop or out of loop

Irrelevant. If you want to give an overview, it should either be about what AI is or the general perception of AI

technology

2.3 Machine learning programs (MLP)

The topic is about potential to promote. Use the words mentioned in the topic for your main headings, otherwise it leads to lack of relevance and clarity.

### 3. Display of social goodness by Artificial Intelligence

3.1 Assisting children with disability -  
AI augmented "Story Sign" app

for deaf children by Huawei

3.2 Combating world hunger -

Nutritional Early warning system of AI recognising ways to overcome food shortage

3.3 Creation of hidden jobs employment opportunities by AI - hidden ghost work of AI

3.4 Providing criminal justice - AI driven Strategic subject list in Chicago, analysing future perpetrators.

3.5 Helping to mitigate climate change - AI for climate change action by UNFCCC

3.6 Helping in inclusive policy making - Polis app AI driven in Taiwan.

It has not

3.7 Creation of space for achievement of Sustainable Developmental Goals (SDGs) - Japan's F.O city initiative driven by AI.

3.8 Strengthening health care system - Da Vinci Surgical system of AI.

#### 4. ~~Display of a boundary crossing by AI:~~ Not the requirement of the topic

4.1 Automated escalation in conflict

4.2 Absence of regulatory barrier - self driving car killing incident in Arizona.

4.3 Automation leading to stagnant income of wage workers - Engel's pause

4.4 Lack of accountability.

#### 5. ~~Recommendations to bolster the AI structure:~~ Again not the demand of the topic. Main heading should be directly relevant to the topic

5.1 ~~Creating~~ <sup>Vague</sup> guard rails in AI system.

5.2 Ethical framework bolstering

5.3 Sharpening of cognitive ability of whom?

#### 6. Conclusion.

The progress of Artificial Intelligence at an ~~unprecedented~~ enhanced rate has proved to display the characteristics of social goodness as well in comparison with the shades of crossing boundaries of limitation. The inherent structure of Artificial Intelligence shows the a myriad of abilities of ~~overcoming~~ the hurdles and resistances faced by a society. Artificial intelligence not only assists at an individual level, but proves to be a potent tool of displaying benefit at community level. Ranging from facilitation of inclusive policy making, to alleviating the effects of climate change and strengthening the criminal justice governance structure, AI proves to be an integral element of displaying social goodness. Therefore, rapid development of artificial intelligence has rendered it capable of displaying the shades of social

Don't address the topic directly at the beginning of intro. Start with general statement

Expression is not suitable

promoting social good.

Give the overview of the complete topic sentence  
Type text here

goodness as compared to negative  
domain. In the form of assisting  
disable individuals, combating  
world hunger, and creation of hidden  
ghost jobs, AI proves to earmark  
the attributes of flourishing social  
goodness.

Keep the thesis statement generalised

The working structure of Artificial Intelligence is built upon ~~the~~ three main pillars. One of ~~the erection of~~ these pillars is based upon the idea of algorithmic display of result by Artificial Intelligence. The algorithmic wave allows the application of same formula with new data set to help with the outcome ranging within the specific domain. Another foundation of AI is built upon the idea of human in loop or human out of loop technology. The multiple attributes of AI gives it the ability of

Irrelevant  
 This is not related to the context of the essay

Type text here

enhancing its own working without the help of human input. The third pillar of AI is in the form of Machine Learning Program (MLP) which provides the sector of AI with this ability of learning at a fast pace, along with the adaptability with the changing environment. Hence, system of AI structured around the ideas of algorithmic use, human in or out of loop technology, and machine learning process puts forward the idea of AI providing huge benefit to the society.

Two subheadings in outline = two paragraphs. Don't merge two points into one

irrelevant

The accelerated advancement of AI proves to be true through an evidence of AI spreading social goodness. In this regard, multiple examples are displayed by AI. In the first place, AI

We are not discussing whether AI is advancing in an accelerated manner. We are discussing the potential for social good it has

your vocabulary and sentence structure is conveying the opposite

You are to discuss arguments not examples

Start the paragraph here. Your topic sentence should be simple and to the point

is assisting children with disability through an initiative step of

expression

To begin with, AI has the potential to promote social good by increasing learning opportunities for the marginalised. It is facilitating the disabled children by providing them same opportunities as other children

Day: \_\_\_\_\_

Date: \_\_\_\_\_

leveraging the disabled children with  
same of learning opportunities  
encountered by other children

First provide reasoning and logic as to how this constitutes as a social good. then move to example

this regard, AI augmented "Story Sign" app of Huawei is proving to be fruitful through provision of creative learning opportunities to deaf children. This innovative

step of AI proves this Machine Learning Program to be ~~fair~~ effective in strengthening the

sentence structure

essence of social goodness in  
society. Hence, through assisting  
of disabled children ~~at an equal~~

footing with the normal individuals,

AI shows potential to promote social good

AI proves to be true in spreading  
social benefit in community.

Words from the topic. Otherwise there is no point the topic is not asking you that whether it is true that AI spread social good. Topic is that AI has the POTENTIAL to SPREAD/PROMOTE Social good. Social goodness is not a word.

In the second place,

Connector not suitable. It gives the meaning that this point is not as important as the first. Just say furthermore, or besides this,

Artificial Intelligence displays  
itself to be dealing with the

grave issues which ~~are~~ <sup>is</sup> affecting  
the whole society equally at a  
massive level in form of world

Over-complicated sentence structure.  
Topic sentence has no detail and embellishments.  
It is to the point

hunger. AI with the help of ~~data~~ adaptation to changing environment, caters to the arising issues of today. One of the major problems in form of Nutritional Early Warning System (NEWS) ~~repetitive, instead give logical explanation o how AI does that~~ global hunger is tackled by Artificial Intelligence. ~~For~~ <sup>To</sup> this addressing this issue, Artificial Intelligence with the augmentation of Nutritional Early Warning System (NEWS) aptly recognises the areas of ~~food~~ shortages and provides with the solution of alleviating the issue. (Therefore, AI envisages the idea of leveraging the community at a larger scale with the help of overcoming the conundrum of world hunger.) ~~Reference?~~ ~~Concluding sentence should be simple and to the point~~

In the third place, the creation of more job opportunities by AI effectively displays the



idea of social benefit. With the advent of technological age, the issue of unemployment has also come to the surface. In this regard, the rapid adoption of AI by multiple sectors of the world has resulted in the creation of job opportunities ~~in~~ parallel <sup>to</sup> with the automation. The development of new collar jobs or the hidden ghost work by AI covers a huge chunk of the employability issues. The requirement of data cleaning and content mediation has allowed an enhanced rate of employment opportunities <sup>example??</sup> to be chased by youth. Thus, the era of automation by AI is growing simultaneously with the ghost job creation for the societal benefit.

In the fourth place, the

sentence structure

greater goodness is prominently  
displayed by the dissemination  
of criminal justice. One of the  
 major issues of today is the  
 rising rate of crime and appropriate  
 dealing with perpetrators. An  
 augmented system is providing  
 its benefit in this regard through  
 analysis of ~~strategic~~ subject list  
 and drawing ~~the~~ conclusions  
 and possible inclination of  
 future perpetrators. Through correct  
 surveying, AI is capable of  
 correct dealing with the offenders  
 of rule of law. Therefore, the  
 analytical capability of AI  
 proves to be useful in spreading  
 justice for the ~~goodness~~ of society.

example??

In the fifth place, the rising  
 issue of climate change is ~~being~~  
 being tackled with the inclusion  
of AI by major stake holders.  
 The insurmountable crisis of

simplify the sentence structure

climate change requires the integration  
 of advanced technology. For this  
 reason, the correct usage of  
 AI proves to be accurate in  
 dealing with this contemporary  
 complex issue which is exerting  
 negative effect on the whole  
 community. Augmentation of  
 AI frameworks in the United  
 Nations Framework Convention  
 on Climate Change (UNFCCC)  
 displays the area of assistance  
 through assistance in achieving  
 of the Paris Agreement goals.  
 The appropriate usage of AI in  
 sector is reflecting the tackling  
 of the issue of climate change.  
 Consequently, the introduction  
 of AI in today's time has  
 proved to be fruitful in spreading  
 greater goodness.

Example/ Where and how it is being integrated? from which report did you get this information

vague? what do you mean by appropriate usage? in what projects for what purpose?

Sum up the argument

In the sixth place, an  
 advantage of AI for society

is explicitly displayed by ~~#~~  
 the ~~#~~ steering towards an  
 inclusive policy making by AI  
 with the help of AI. Inclusive  
policy making with appropriate  
say of public is pertinent wrong word  
 for Sentence structure is incorrect  
the creation of amiable environment.

AI is exerting its effort in  
 formation of conducive society  
 through ~~an~~ propagation of  
ease in policy formulation. sentence structure Polis

AI augmented Polis app in  
 Taiwan is assisting the public  
 in putting forward their say  
 in policy formulation and  
 exhibiting positive development  
 in society. Thus, the advent  
 of AI has proved to be  
 serviceable for the society.

In the seventh place,  
the presence of AI marks itself

none of the goals have been achieved  
Write like in helping achieve sogs

achievement of Sustainable Development

Goals. (SDG). SDG's adapted for the massive benefit of society requires the assistance by AI. AI is proving to be ~~beneficial~~ favourable in this regard through the creation of S.O city by Japan. Such cyber space is scrutinised by AI through careful analysis and creation of safe online space.

Which SDG does that address???

Therefore, AI is proving to be facilitating the social goodness at a larger scale.

In the eighth place, the introduction ~~creation~~ of AI in health care system has & demonstrated to be valuable through procedure conduction and early diagnosis. Health care system in era of advanced technology needs to <sup>be</sup> diagnose ~~the~~ at an early stage and also assist in procedures to be undertaken by health care workers. AI has marked

over complex sentence structure

its presence in the health system  
~~there~~ in the form of putting  
 forward the Da Vinci system.

This surgical system of AI caters  
 to the need of health care

What is the point being made?  
 Argument unclear.

infrastructure with ~~exp~~ before  
time diagnosis of Parkinson's  
~~and~~ as well as assisting surgeons  
 in conduction of procedures. Hence,  
 the social goodness of AI is  
 reflected through the management  
 of health care system.

~~In~~ contrary to the above  
 mentioned arguments, some areas  
 of weaknesses and nounce shade of  
perilous act is displayed by the  
rapid spread of AI. In this regard,

Incoherent sentence

firstly the chances of rapid  
 automation of escalation in  
 any conflict renders the attributes  
 of AI to as evil. Automated escalation  
 of the conflict by AI blurs the  
 presence of fine distinction

sentence structure

between the enemy and ally.

Overcoming of the guardrails

What is the point being discussed? Vague and unclear wording  
No concrete analysis. No example

present and instant disconnection

of AI system, proves this system

to be further set forth the

notion of notorious characteristic

of AI. Hence, rapid uncontrolled

advancement and action taking

by AI in any warfare can

corroborate the evils of AI.

Secondly, the absence of

regulatory barriers by AI in

AI system exhibit the areas

of loopholes and disadvantages

present in AI system. Scarcity

of command over the action taking

~~of AI activity of AI, puts forward~~

~~the incidents of innocent killing.~~

Such an incident of pedestrian

killing by AI automated

self driving car in Arizona loudly

speaks about the lack of

controlling ability displayed

How is that an evil of AI that is a structural flaw as stated

by AI. Lacking of inherent control by AI, unveils the significant display of dangerous aspect of AI. Hence, the ~~the~~ minimal regulatory barriers in AI governance, commends to the negative perspective of AI.

No example

Thirdly, the domain of wage workers is hugely affected by the automation wave displayed by AI system. Stagnation of income is clearly seen in this regard a phenomena drawing parallel with the Engels' pause in Britain after industrialisation.

sentence structure

The wording is very indirect, does not clearly states that these are the evil manifestation of AI

The revolutionary changes displayed by AI propounds the vulnerability of employability sector through an adverse effect on the income of workers. The overhaul of production system by automation, craves for

Give an example of how much unemployment has AI caused

puts forward the reflection of



adverse affect on the wage  
earning in today's era. Therefore,  
 the weakness and negative  
 characteristics of AI are clearly  
 reflected.

In the fourth place, the  
 lack of accountability <sup>by</sup> the  
 AI system sends a ~~sent~~ <sup>set out</sup>  
a path of adversity by the  
 Machine learning. Conduction of  
any wrong doing by AI, will  
pro lack the domain of responsibility  
and answerability by AI system.

First discuss the evil of  
 AI then you can give the reason

The computed mechanism and  
robotics surpass this aspect

of justifying their actions

No clear argumentation/  
 Why is that considered evil?

Deprivation of enhanced cognitive  
ability leads to default of AI  
system. Hence, lack of taking  
responsibility of any action proves  
 to be a display of evilness  
 by AI.

The structure of Artificial Intelligence can be bolstered with the inclusion of a number of recommendations.

The foremost requirement in the appropriate conduction and

Sentence is too long and too complicated. Structure is unclear

usage of AI system is in the

form of guard rails. Such an initiative will prevent the

automated escalation by AI.

Moreover, the ethical framework of machine learning should

be further build upon through

addition of ~~privacy~~ privacy rules and resisting the spread

of misinformation. Furthermore,

the sharpening of cognitive

ability of AI is required for

the development of stark distinction

Incoherent  
Discuss each point separately

between right and wrong.

Hence, the integration of these

prospects will assist in reinvigorating

the AI system positively.

informal expression

In crux, the ability of capability of AI system is explicitly displayed in the form of benefit for the whole community. This holistic and rationale approach of AI puts it forward as a carrier of spreading the social goodness in society in form of assisting the disabled children, combating hunger, alleviating climate change and restructuring health care system. The presence of certain subtle weaknesses can be overcome by/through with incorporation of certain augmentation of guard rails and bolstering ethical framework. All in all, the accelerated advancement of AI in today's world has proven to be a benefit for the community as a whole.

	<b>Category</b>	<b>Total marks</b>	<b>Obtained marks</b>
<b>Content</b>	Qualitative analysis	10	3
	Quantitative analysis	10	1
	Validity & Reliability	10	2
	Relevance	10	3
<b>Language</b>	Sentence structure	5	1
	Vocabulary	5	1
	Clarity	5	0
	Command of language	5	1
	Expression	5	1
<b>Structure</b>	Outline	5	1
	Introduction	5	1
	Body paragraphs	5	1
	Conclusion	5	1
<b>Coherence</b>	Cohesion	5	1
	Coherence	10	2
<b>Total</b>			20