(Mock-1)

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

Outline

1. Introduction
1.1 Attention grabber/Hook
1.2 Background information/supporting Sentences
1.3 Thesis Statement: Despite some evils of artificial intelligence such as dependence on AI and social isolation, AI's advantages outshine them. AI can be helpful at individual level i.e efficiency and assistance etc. Also at international level, it can be useful in various way like environmental and social benefits.

[red annotation left: These are part of Intro. No need to number these separately]

[red annotation above "advantages": explaination not required in the TS,]

[red annotation right: The discussion is not about advantages of AI. It about AI's capability to promote social welfare.]

[red annotation: The topic is only about benefits AI offers to human society as a whole.]

→ Crunch/Overview Paragraph.

2. Main Body

[red annotation: Do not write the heading of Main Body in Outline]

2.1 Social Good at Individual Level

[red annotation right: Main headings should directly link to the topic.]

2.1.1 Efficiency and Productivity
2.1.1.1 Automation of daily tasks
2.1.1.2 Time Saving capabilities
2.1.2 Personalization and Customization
2.1.2.1 Personalized healthcare routine
2.1.2.2 Customized recommendation in different domains
2.1.3 Assistance and support
2.1.3.1 Accessibility tools for disabled
2.1.3.2 Virtual Assistant for task management

[red annotation left: Level of heading should not exceed 2 tiers. For example 2) Main heading 2.1) Sub-heading. You cannot have a (2.1.1). It create unnecessary confusion regarding paragraph distribution & outline/essay structural incoherence.]

[red annotation: These are personal benefits not social good.]

[red annotation: Also outline is too long and structurally incoherent.]

[red annotation: in what regard? How does that constitute as social good.]

[red annotation: Vague no clear point]

[red annotation: In which domain?]

[red annotation: why is that individual level disabled people are part of society as a whole]

will the paragraph be on this one already.

↑ this heading — or the one's number

2.1 or 2.1.1

2.1.4 Decision making Support ✗

2.1.4.1 Financial Planning ✗

2.1.4.2 AI driven advice for career and education.

2.1.5 Creativity and innovation ✗

2.1.5.1 AI designed artistic expression eg image generator and music competition. ✗

2.1.6 Security and Privacy ✗

2.1.6.1 AI tools for privacy preservation

2.1.7 Emotional wellbeing ✗

2.1.7.1 Chatboxs and virtual companions. ✗

2.2 Social Good at International level ✗ *Heading should relate to topic.*

2.2.1 Social Benefits — *vague.*

2.2.1.1 Helpful in Education ie STEM education ✗

2.2.1.2 Enhanced healthcare outcomes

2.2.2 Environmental Benefits *vague*

2.2.2.1 Climate Change mitigation and adaptation ✓

2.2.2.2 Resource management. *vague*

2.2.3 Economic Benefits ✗

2.2.3.1 Job creation e.g Data Scientist, AI engineers

2.2.4 National Security Benefits ✗

2.2.4.1 Cybersecurity advancement ✗

2.2.5 AI and Globalization *vague.*

Heading are unclear. the phrase of statement of heading should be clear E indicate discussion that paragraph will discuss and in which direction.

| No Evil Side of AI |
| No Recommendations |

3. Conclusion

The outline only covers one aspect of the topic.

3.1 Summary of above stated ideas ✗

3.2 Concluding thought. ✓

Outline serves more purpose than just listing the arguments. It also aids in reading the essay. That is why structure is important. eg First type of heading indicate what head of topic is being discussed and ... sub-heading indicate one paragraph in that ... heading 2 will indicate that the discussion is on cause of a problem and heading 2.1 will discuss one of the cause. Your outline has so many Tiers that it is impossible to gauge which heading indicates argument in paragraph and which one is for division of topic.

The Essay

[margin note in red: You have merged 2 different methods of writing a book, but not very successfully. All it has done is create confusion & irrelevance.]

According to the **World Health Organization**, *[red: Either, choose statistics or anecdote.]* almost everyone will face temporary or permanent disability in lifetime. Approximately 1.3 billion people or 16% of global population faced disability (Before the *[red: start here]* arrival of Artificial Intelligence, the disables were burden on family. But with the advent of AI, their situation *[red: has]* totally changed. *[red: expression should be formal & academic]* **Neuralink**, Elon Musk's company, launched and developed a **brain chip**. It was started in 2016 and allow *[red: You need to mention that the chip is based on AI]* disabled and paralysed patients to accomplish tasks by focusing their brain waves on them. AI can be helpful in decoding the complex *[red: Irrelevant detail. Connect to the topic]* neural patterns and translating them into actions on external devices. This advancement in AI makes the world a worth living space for disables. Also they can contribute positively in world. *[red: This is intro not an argument on how disabled people can be productive to the world.]*

Although AI has some evils such as over dependency and social isolation but its advantages outshines the evils. AI can be helpful at individual level i.e increase efficiency, better assistance etc. Moreover, AI helps at international level in various ways such as environmental, social benefits etc. The role of AI can not be denied in *[red: No overview of outline]* today's time. As the world progress so the AI because it is so much blended in our daily lives. *[red: 3rd person]*

First at individual level, AI can be helpful for a person in enhancing efficiency and productivity in daily chores. AI apps are designed in such a way that automatically run the important tasks related to virtual world. Siri, Alexa and Bixby are notable examples of this. They all work on one command. A person has to give a command then these assistance operate the mobile or any digital device. It also helps in time-saving. Once a person dedicate a lot of time to his virtual life; now it is all done by AI. This time can be utilized in other important things like spending time with family and friends. Moreover, AI saves time by giving quick result. Additionally, project management prog platforms like Asana use AI algorithms to organize tasks, allocate resources and give project progress thus offering a valuable help to increase productivity. It also offers suggestions and reminders which enable a person to direct focus on more high-value activities and achieve his goal more effectively. These AI tools by automating routine tasks, offering intelligent suggestion and helping users to accomplish tasks in less time would be useful in increasing efficiency and productivity.

[Margin notes in red: Irrelevant to Social Good; No Structure; No Argumentation; No relevance; No evidence]

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Secondly, AI also helps in personlization and customization of many activities. AI algorithms detect the interest of a person in one field and suggest them him similar ideas. AI give tailored recommendation in various domains such as entertainment and shopping. A Sci-fi movie lover will get suggestions regarding Sci-fi movies and TV series. Thus decreasing the time of manual searching. Similarly, in shopping suggestions are given according to people interest. Not only this, AI tools like wearable smartwatches and installed apps in cell phones can monitor heart rate, track sleep patterns, stress level and count steps. These tools provide personalised recommendations for improving fitness levels and overall health. AI designed apps also give account of daily diet and diet plan; also customise walking steps daily according to your weight. It also suggests exercises. This will helps in acheiving health goals more effectively. Additionaly, adaptive learning platforms like Duolingo and Vocabulary builder use AI to personalise learning experience for each user. It select levels according to user's desire and knowledge. These apps help users to grasp concept and words more diligently.

Irrelevant
Incoherent
Unstructured

Thirdly, AI provides assistance and support to humans. AI powered support platforms such as chatbox and virtual assistance give immediate solution to human's problem. That problem ranges from daily life to emotional support, AI will give assistance. AI understand the customer query and respond with the solution. AI give desired solution within a second. Also it is present 24/7.

Similarly, AI's tool are also designed for disable people. Apps like Seeing AI which is developed by Microsoft utilize AI technology to assist individuals with visual impairments. It helps in reading text, identifying objects and even recognizing faces. Moreover, apps such as speech to text and text to speech use AI to facilitate communication of impaired. These apps help disabled to access the world more profoundly and increase their contribution in society.

Fourthly, AI is also useful in predicting financial planning. It will help in generating a hypothetical situation according to the given instructions and tell about its outcome. The outcome can be also be accordance to facts and figures. AI took account of current scenario and advice the

user to take effective steps. AI tools optimise the risks of loss. It also provide investment strategies, market trends and flactuating prices of goods thus warning humans to about losses. It help the person to intelligently invest and save the money. Moreover, AI also contributes in advice giving to individuals about education and career. For instance, LinkedIn uses AI to offer career suggestions according to the skills, degrees mention in profile. Also in Chatbox, a person can get helpful tips and advices to boost career. AI also advice the right career choice and right human according to person capabilities. In education, platforms like Coursera and Udemy suggest personalized learning paths based on user's interest. These recommendation empower a person to choose wisely and be beneficial for society.

Fithly, AI tools also contribute in creating ideas for artists. AI give the base of a new idea to an artist so artist can produce an art with it. AI helps in making music videos for music/songs. For Example, recently a Pakistani clothing brand, Generation,

uses AI model for their newly launched collection. Also AI helps in visualizing the novels. A user just has to put their scenario and image is created according to this. It also facilitate the experimentation and exploration. An artist can experiment with various colour palattes and design before finalizing the final result. These platform allows the user to try out new ideas, methods with reduced barriers to entry. It also helps an artist to understand new domain of art that s/he never experienced before. By providing accessible resources and environment for experimentation, AI empower individual to explore various art forms.

Lastly, AI also play an important role in security and privacy of a person. It safeguards the individuals data and prevent the digital threats. Anti-virus softwares utilize AI to detect the attacks and analyze patterns of security breaches. These tools adapt and evolve to detect new and emerging threats. Moreover AI enables the advanced encryption methods to secure the personal data of user. AI also utilize privacy preserving techniques to ensure private data

remains private and safe from hackers. AI also detect fraud in transactions and prevent from financial loses. AI driven security is well established and secure the data more tightly.

As far as, this essay shed light on the social good of AI at individual level. Now this essay will discuss the benefits of AI at international or global level.

Do not write like this.

First of all, AI can be *beneficial at* social ? level. AI helps a country in education and health sector. As STEM education is very necessary for a state progress and development, AI is contributing in STEM education. With the use of AI in STEM education, teacher can provide customized learning method and pattern for each student's need and ability. AI today net. integrates with experimentation, problem Social good solving exercise and foster critical would be increasing thinking and skills essential for the reach of success of STEM field. Moreover, education AI can identify gaps in learning and suggest ways to improve it. AI continue to advance the under-standing of complex topic you mentioned health issue earlier prepare students for technology then did not explain it - landscape.

2 separate domains

Similarly, AI provide enhanced
healthcare outcomes. When (people)
uses AI tools for regulating health
and fitness it will impact the
overall health of nation. Because
following the right path helps in
advancing in right path. Also (use
of AI powered medical imaging
diagnosis and similar diagnostic
system helps in advancement in
health sector thus improving the
health of nation. → No analysis, argument
evidence.

Red margin notes: "According to Topic sentence of Previous para - It should have been..." / "It's not about what or how people do with it but what it helps the potential to do." / "This is what the whole paragraph should be about."

Then AI also contributes in environmental
benefits. AI helps to curb the
climate change and its effects. AI
provides early warnings mechanism
and post-disaster recovery efforts
for climate induced disasters.
USA utilizes AI to enhance weather
prediction, early warnings, flood
monitoring and disaster manageme
nt etc. Similarly, Japan has Introduced
an emergency announcement system
using drones to evacuate people
equipped with infra-red camera that
directly send images to disaster-
response centres. The proper use of
AI can help mitigate the climate
change effect. AI also create
images using image generators to
show the world the effects of

Red margin notes: "sentence structure" / "word choice" / "First discuss how it curbs climate change then discuss the effects, follow your own sequence" / "examples/Reference?" / "Reference?" / "conclusive sentence distract."

climate change.

AI also benefits in economic sector. AI creates jobs. for people such as data scientist, AI engineers etc. More engineers are required to help advancing the field of AI. Also AI faster the manufacturing process. An AI machine can make, assemble and test the new product in less time. It also detect the problem and fix it. Also for maintanance of machines, AI can suggest new changes that will improve the efficiency. This will contribute to the a state's economy.

Lastly, AI also helps in national security. AI can detect the cyber attack on country's system and prevent it from happening.

In conclusion, while the evils of AI are also there but the benefits of AI in promoting social good are far reaching. AI offers many advantages at individual and international level such as improving efficiency and productivity of a person as well as contributes in economic, environmental welfare of a country.

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