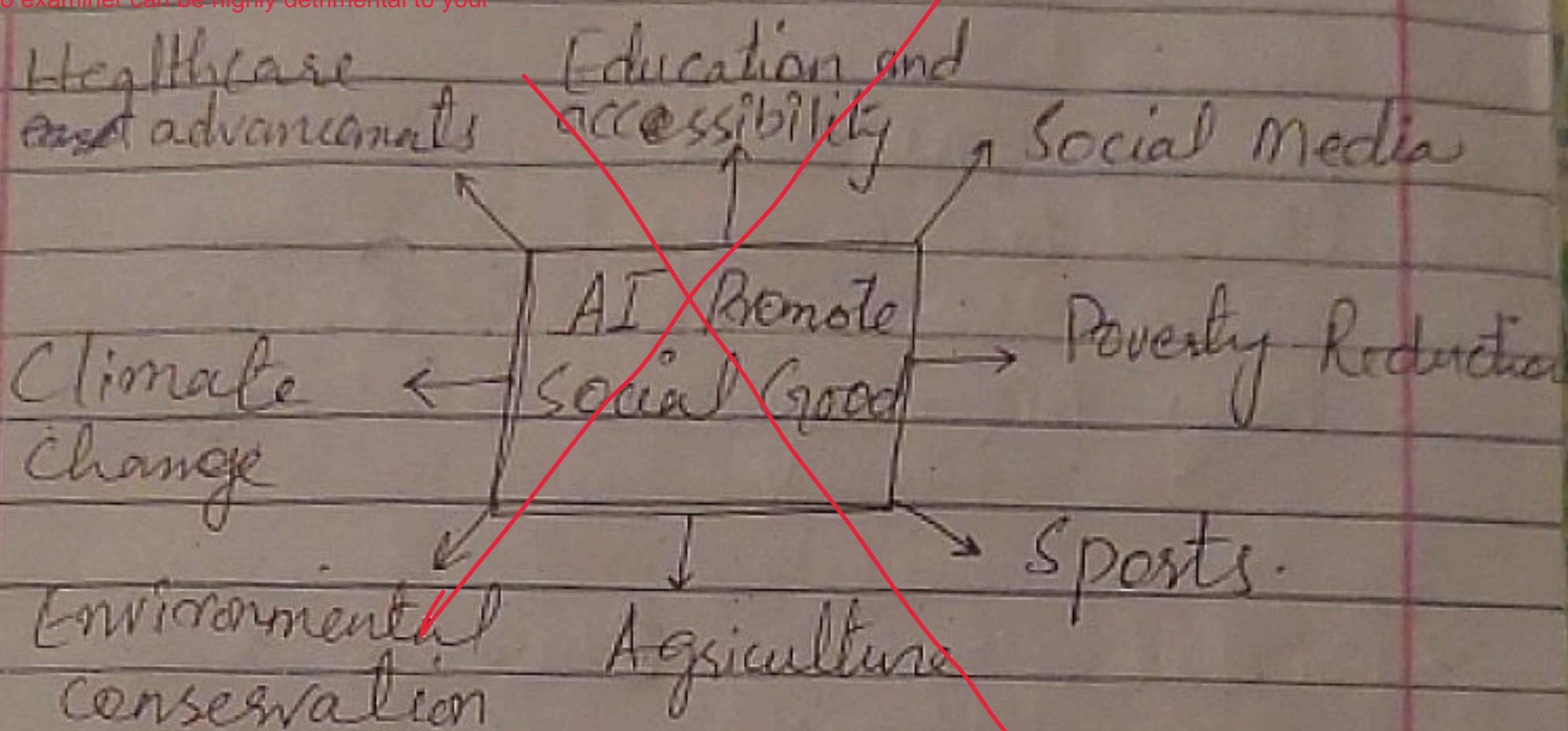


English Essay

Artificial Intelligence is not all evil. It can promote social good, too.

Brain storm

Your rough work should be at the back. Your presentation needs to be formal. This compromises that. It is the planning process not the final draft. It is for your understanding. Doing this in front where it is visible to examiner can be highly detrimental to your essay.



Outline

1. Introduction

Don't number these

1.1 Hook

1.2 General statement

Sentence structure is correct

1.3 Thesis Statement: While AI Artificial Intelligence has the potential for misuse, its capacity to promote social good through applications such as healthcare advancements, Education and accessibility, social media, Climate change, Environmental conservation,

Agriculture, sports and poverty reduction

How AI can promote social good

2. ~~Main Body~~ // AI Promote Social Good //

Match the tone of the topic

Discuss negative effects first.

2.1 Healthcare advancements:

2.1.1 Medical Imaging

2.1.2 Precision Medicine

2.1.3 Clinical Decision Support

2.1.4 Remote Monitoring and Telemedicine

2.1.5 Drug Discovery and Development

You cannot discuss all of these in one paragraph. It will cause incoherence. You also cannot make 5 paragraphs on just political aspect of one of the essay heads. Streamline your approach.

2.2 Edu Empowering Education and Accessibility

This statement is sufficient enough to clearly articulate your point. No need for sub-headings

~~2.2.1 Personalized Learning~~

~~2.2.2 Enhanced Accessibility~~

~~2.2.3 Addressing Learning Gaps~~

~~2.2.4 Equity and Inclusion~~

~~2.2.5 Voice Assistants and Chatbots~~

2.3 Social Media

~~2.3.1 Content Recommendation~~

~~2.3.2 Content Moderation~~

~~2.3.3 Enhanced User Experience~~

~~2.3.4 Targeted Advertising~~

~~2.3.5 Community Building~~

~~2.3.6 Real-time Analytics~~

These are benefits not social good promoted by AI

Climate change

2.4

- 2.4.1 Data Analysis and Prediction
- 2.4.2 Resource Management
- 2.4.3 Renewable Energy Integration
- 2.4.4 Natural Disaster Management
- 2.4.5 Climate Policy and Advocacy

Again all these points cannot be discussed separately nor in a single paragraph. It will lead to coherence

2.5

Environmental Conservation

- 2.5.1 Wild life Monitoring
- 2.5.2 Habitat Restoration
- 2.5.3 Illegal Logging Detection
- 2.5.4 Ocean Conservation

Same as above

2.6

Agriculture

- 2.6.1 Precision Farming
- 2.6.2 Crop Monitoring and Management
- 2.6.3 Predictive Analytics
- 2.6.4 Autonomous Farming
- 2.6.5 Supply Chain Optimization
- 2.6.6 Smart Agriculture Solutions

Points are unclear. The phrases should be self explanatory. These are not.

How do they relate to social good.

2.7

Sports

- 2.7.1 Performance Analysis
- 2.7.2 Injury Prevention and Rehabilitation
- 2.7.3 Fan Engagement
- 2.7.4 Sports Broadcasting

2.7.5 Athlete Monitoring and Management
2.7.6 Game Strategy and Decision Support

2.8 Poverty Reduction

2.8.1 Access to Education
2.8.2 Financial Inclusion
2.8.3 Job Creation and Skills Development
2.8.4 Access to Legal Services
2.8.5 Community Development and Urban Planning
2.8.6 Policy Making and Governance

You've discussed this in educational aspect as well

These do not lie in the category of social good

3. Conclusion ↔

"Elon Musk once said, 'Artificial intelligence is the key to unlocking a future where technology empowers humanity and promotes social good.'" Artificial intelligence stands as a beacon of hope for fostering social good in our ever-evolving world. By harnessing its transformative potential, we can address pressing societal challenges, from healthcare disparities to

environmental sustainability. With responsible development and ethical deployment, AI has the power to revolutionize industries, empower individuals, and build more inclusive communities. *Through collaboration and innovation*. While Artificial Intelligence has the potential for misuse, its capacity to promote social good through applications such as healthcare advancements, education and accessibility, social media, climate change, environmental conservation, agriculture, sports and poverty reduction.

Do not list the points in the intro
Make it a cohesive piece

Generalise. Very repetitive

Healthcare advancements are constantly evolving, from innovative treatments to cutting-edge technology improving patient care. Firstly, medical imaging is an area where AI is making significant advancements, revolutionizing the way healthcare professionals analyze and interpret medical images. AI algorithms analyze medical images, such as X-rays, MRIs,

Sentence structure

Directly address the argument in the topic sentence and directly link it to the topic.

No example

CT scans, and ultrasounds, with speed and accuracy, aiding radiologists and clinicians in detecting abnormalities, diagnosing diseases, and assessing treatment responses. AI-powered image analysis tools can highlight areas of concern, quantify tissue characteristics, and provide diagnostic insights, improving diagnostic accuracy and patient care.

No example?

Secondly, Precision Medicine, also known as personalized medicine, is an approach to healthcare that involves tailoring medical treatment and interventions to individual characteristics, such as genetics, lifestyle, and environmental factors. AI

No structure to the paragraph
Point after point. No analysis and no example
No direct relation to how AI can promote social good in health care

algorithms analyze genetic data, such as DNA sequencing and gene expression profiles, to identify genetic variants, mutations, and biomarkers associated with diseases and treatment responses.

Unnecessary detail

Too much scientific detail.
No analysis of how it relates to the topic

Also Similarly AI provides clinical decision supports by integrating patient data, medical literature, and clinical guidelines to assist

Another new argument

healthcare providers in making personalized treatment decisions. Also, remote monitoring and telemedicine are revolutionizing healthcare by enabling patients to receive care from the comfort of their homes. This not only improves access to care, especially for those in rural or underserved areas, but also enhances convenience and efficiency for both patients and providers. Moreover, AI accelerates drug discovery and development processes by analyzing biological data, chemical structures, and drug-target interactions to identify potential drug candidates and optimize drug design. AI-driven drug discovery platforms leverage machine learning algorithms to predict drug efficacy, safety and side effects. Therefore, AI plays a pivotal role in promoting healthcare advancements by enhancing diagnostics, streamlining administrative tasks, and personalizing treatments.

This is not AI

Unstructured and incoherent
No relation to the topic created

A paragraph should be no more than 100-150 words. Should only have one argument in it. It should have proper analysis and proper evidence.

Overlong and over complicated topic sentence
Does not link to the topic

Example: Besides boosting healthcare, AI can also promote social good by increasing access to education.

As AI plays a multifaceted role in promoting social good through healthcare and advancements,

AI holds great promise in promoting education and accessibility.

AI can play a significant role in promoting education and accessibility through personalized learning experiences.

accessibility is not improved through personalised learning
AI providing personalised learning is not even a social good
That is benefit provided by AI

AI algorithms analyze student data to personalize learning experiences, adapting content and pacing to meet individual needs.

Irrelevant to the topic

AI-powered platforms offer interactive and adaptive learning experiences, providing targeted support and feedback to maximize student engagement and achievement.

Next, AI has a ^{crucial} role in enhanced accessibility.

AI technologies such as speech recognition and text-to-speech capabilities provide alternative formats for educational materials,

This should have been the only point discussed in the paragraph

making learning accessible to students with disabilities. AI facilitates real-time language translation, breaking down

These two can be your supporting points.
Verify and exemplify them through research

language barriers and enabling

multilingual learners to access educational content in their preferred language. Also, AI identifies learning gaps and provides targeted interventions and remediation, helping students overcome challenges and achieve academic success. AI-powered assessment tools offer personalized feedback and recommendations for improvement, fostering a growth mindset and enhancing learning outcomes. Moreover, AI initiatives aim to bridge the digital divide by ensuring equitable access to technology and educational resources for all learners. AI algorithms promote diversity and inclusion by providing access to diverse perspectives and representation in educational content and resources. AI-driven voice assistants like Amazon Alexa and chatbots embedded in educational websites can provide instant access to information and support, allowing students to ask questions, receive explanations, and access learning resources anytime, anywhere. Thus,

Unstructured and incoherent. No relation to the topic created.

By leveraging AI to personalize learning experiences, enhance accessibility and address learning gaps, we can empower learners worldwide to reach their full potential and foster a more inclusive and equitable society.

Concluding sentence is too long.

Incomplete.

| | Category | Total marks | Obtained marks |
|------------------|------------------------|--------------------|-----------------------|
| Content | Qualitative analysis | 10 | 0 |
| | Quantitative analysis | 10 | 0 |
| | Validity & Reliability | 10 | 0 |
| | Relevance | 10 | 1 |
| Language | Sentence structure | 5 | 1 |
| | Vocabulary | 5 | 1 |
| | Clarity | 5 | 0 |
| | Command of language | 5 | 1 |
| | Expression | 5 | 1 |
| Structure | Outline | 5 | 0 |
| | Introduction | 5 | 1 |
| | Body paragraphs | 5 | 0 |
| | Conclusion | 5 | 0 |
| Coherence | Cohesion | 5 | 0 |
| | Coherence | 10 | 0 |
| Total | | | 6 |