Artificial Intelligence and death of human creativity

1. Introduction
1.1. Thesis statement

2. An overview of artificial and human intelligence

Well organised and quite relevant Good

3. How artificial intelligence is the death of human creativity

3.1. It minimizes human errors and in~~creases accuracy and precision~~
(Robotic surgery)

3.2. It enhances decision-making by analyzing historical data and predicting future outcomes
(Healthcare industry)

3.3. It can overcome human limitations in dangerous situation
(Chernobyl nuclear disaster)

3.4. It demonstrates 24x7 availability without getting tired
(Online customer support Chatbot)

3.5. It reduces the need of human personnel by providing digital assistance
(Online customer chatbot)

3.6. It drives numerous innovation to address challenging issues
(self-driving car)

3.7 It operates based on unbaised decisions rather than human-biased decision
(AI-powered recruitment system)

3.8. It provides automation for repetitive and boring tasks
(Robots in Assembly)

3.9 It aids in human's daily life choices and planning
(Google maps)

3.10 It accelerates operational efficient and enhance productivity across industries
AI-powered Robot
(Production line)

3.11) It significantly contributes to the medical field by enabling rapid diagnosis and treatment
(Mazor Robotics)

3.12) It ensures safety by detecting fraud
(credit card fraud)

3.13) It enhances customer experience based on alleviating individual perference and behavior
(Netflix)

3.14) AI improves problem-solving

skills in education by providing guidance support students (ChatGPT)

4. Artificial intelligence has some limitations

4.1 Operating with fixed patterns lead to lack of creativity

4.2 Emotionless decision-making due to lack of emotional intelligence

4.3 Diminishe human-critical thinking and problem-solving skills.

4.4 Raises privacy concern by exposing sensitive information

4.5 Leads to job displacement through the automation of repititi task

4.6 Inadequate ethical consideration in AI results in unfair outcomes

4.7 Exeerbates the environmental footprint due to high energy

damand

4.8. Lack of common sense leads to practically flawed decision

5. Conclusion

The modern world has been greatly revolutionized by artificial intelligence, reshaping industries and lifestyles. AI is deeply integrated into humans daily lives in ways they might not even realize. Its involvement in routine operations has led to overreliance on technology, yet AI it reduces human errors while analyzing intricate data, resulting in streamlined decision-making that builds confidence in data-driven outcomes. Algorithms make unbiased decisions, unlike humans who may be influenced by personal bias. Moreover, AI reduces human exposure to risky situation by performing tasks as

digital assistants, saving both time and cost. Innovations and experiments in different field, are increasingly conducted with the help of AI, leading to remarkable advancement in the medical field from diagnosis to treatment. Furthermore, Redundant tasks in companies are being automated, improving efficiency and productivity. Humans now rely on AI for planning, designing, and even travel decisions. Beyond sharing work-loads, AI detects anomalies in cases of fraud. Besides this, it engages customers in conversational speech, simulating human-like interaction. It provides data according to users' preferences by analysing their viewing history. AI offers students guidance that mimics the support and instruction provided by teachers. AI poses a the threat to human creativity because, while it reduces human input in decision making, provides digital

assisstance, enhances customer experience and study assisstance, it can make humans overly reliant on technology, limiting opportunities for original thinking and problem-solving.

Cohesion is fine good