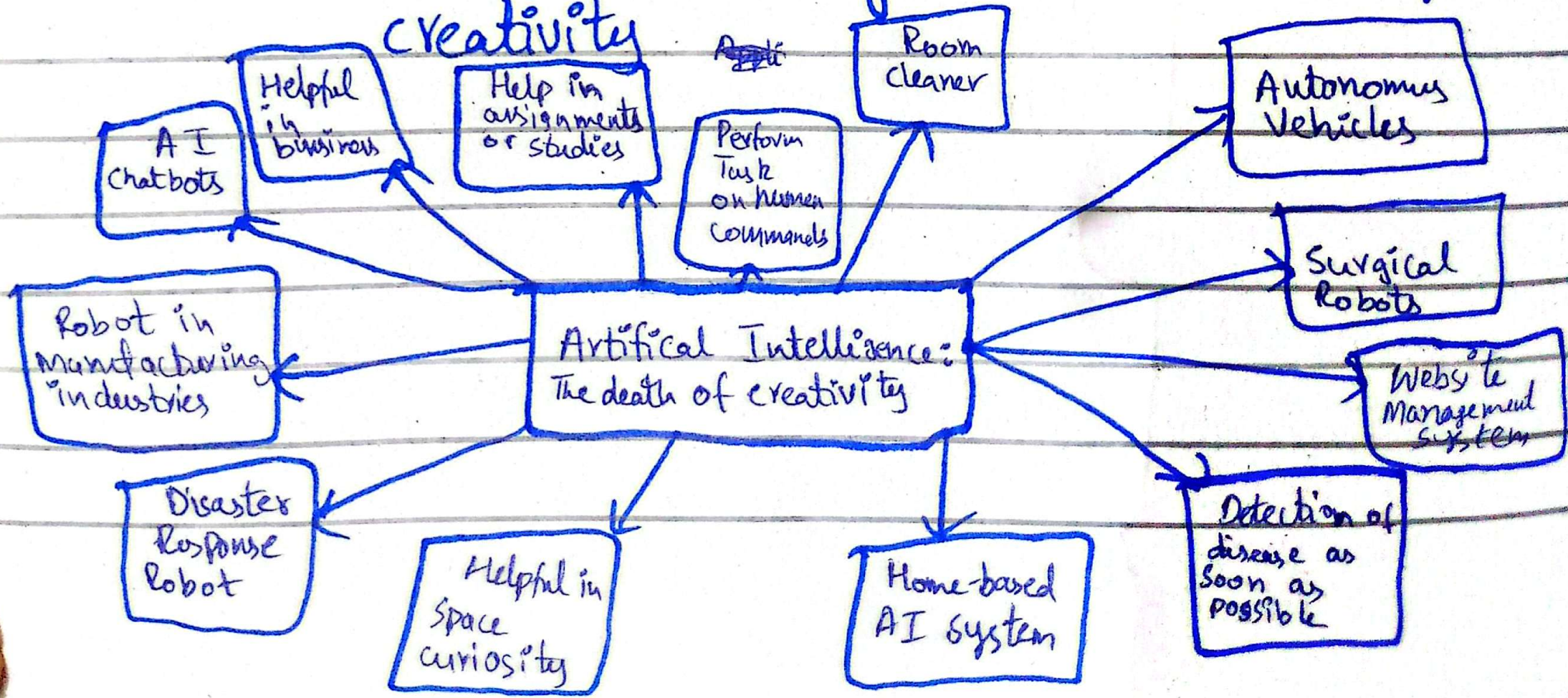


Topic:

Artificial Intelligence: The death of creativity



Outline

1. Introduction

- Attention Grabber
- General Statement
- Thesis Statement

So, it is ~~not~~ possible to say that future of AI will be more creative and ^{will} be helpful in bringing prosperity in the world.

2. Task and Applications of AI

2.1 Robots in Manufacturing Industries

- Perform task efficiently and continuously than human

2.2 Surgical Robots

- Reduce the risk of surgeries

2.3 Autonomous Vehicle

- based on sensors, cameras or radars

2.4 Disaster Response Robot

- Earthquake Robots, Firefighting Robots

2.5 Helpful in Space and universe knowledge ^{and} research

- Mars Rovers

2.6 Room cleaner

- clean and mop floor

2.7 Detection of diseases as soon as possible

- using MRI, CT scan and ^{more} others

2.8 Website Management System

- Inventory management, sale, tracking, monitoring

2.9 AI Chatbots

- Amazon, Walmart, Daraz chatbot

2.10 Home based AI systems

- Gate lock system, electricity control system

2.11 Perform Task on human commands

• Siri, Alexa
2.11 Helpful in assignment or studies
• ChatGPT, MetaAI

2.12 Helpful in business
• generating slides, maintaining sales and revenues etc.

3. Conclusion

Essay

In the previous few decades, AI has revolutionized the world with its creativity. Before 2000, the world has not that much progress as it now. On daily basis all over the world something new is being invented by using AI based algorithms and commands. AI is basically designed to make a machine which can act, think, decide, listen and respond like a human. John McCarthy designed Artificial Intelligence on the basis of human neurological system. Artificial Intelligence is a field which is now becoming the backbone of different fields whether it is medical, space research, engineering, manufacturing and business. It requires special professionals to design and build AI using different models, algorithms, flowcharts, stacks and languages such as C++, Java, Python etc. Some of these professionals are specialized in software engineering, artificial intelligence, machine learning, computer science, information technology and deep learning. Artificial Intelligence based applications are performing tasks more effectively.

effectively and efficiently than human being.
Some of them are robots in manufacturing industries,
surgical robots, autonomous vehicle, disaster response
system and room cleaner. It also include
room cleaner, website management system, AI
chatbots, home based AI system, and perform
task on human commands. It is also helpful
in space and universe knowledge and research,
assignment or studies and in business.
So, it is possible to say that future of
AI will be more creative and will be
helpful in bringing the prosperity in the
world. (236)