The AI cannot replace humans forever

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introductory statement

Artificial intelligence (AI) is intelligence demonstrated by machines, as opposed to the natural intelligence displayed by animals, including humans. [1] This work culminated in the invention of the programmable digital computer in the 1940s, the machine based on the abstract essence of mathematical reasoning. [2]. Formal design for Turing-complete "artificial neurons," but it is seen that it does not look like it is generating any value. In 1956, called an "AI winter"[3]. With slow progress, until 1985, when the market for AI had reached the first billion dollars. [4]. From now on. with the growth of the highly mathematical-statistical machine learning, AI has been famous in many places, such as in understanding human speech (Siri);self-driving cars(Tesla);web search engines (Google, Baidu, Bing) and many other places. With the AI development, they learn fast and fast; there comes a question: Will artificial intelligence replace humans? This essay will argue that while AI is fast developing, AI cannot replace humans forever. Many occupations have been replaced due to the rapid development of artificial intelligence. However, as a technology, artificial intelligence can only be used to improve the efficiency of doing things and cannot replace human beings. Much evidence shows that Ai will Eliminate some backward industries, but many are irreplaceable by artificial intelligence.

Thesis

Some of the following

- context

- definition

- limited scope

(optional) an essay map

References

[1] Wikipedia contributors. Artificial intelligence — Wikipedia, the free encyclopedia[EB/OL]. 2022. https://en.wikipedia.org/w/index.php?title=Artificial_intelligence&oldid=1084791620.

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[3] RUSSELL S, NORVIG P. Artificial intelligence: a modern approach[J]. 2002.

[4] Wikipedia contributors. Fifth generation computer systems — Wikipedia, the free encyclopedia[EB/OL]. 2022. https://en.wikipedia.org/w/index.php?title=Fifth_Generation_Computer_Systems&oldid=1082902014.