

Is Artificial Intelligence a potential threat to human employment?

Outline

1. Introduction

Thesis Statement: Artificial Intelligence - the most advanced form of technology - has been integrated in almost all areas of life. It improves efficiency, expands human capabilities, and enhances overall productivity. Amalgamation of AI in different domains has significantly made the work easy and simple. However, it does not pose any threat to human employment but rather acts as a helping hand.

2. How artificial intelligence can or cannot be a threat to human employment

3. How is artificial intelligence not a threat to human employment? (Thesis)

a. Human rules the education sector

b. AI cannot perform unpredictable tasks; blue collar jobs like sweeper, motor mechanic, electrician

c. Recent wars provide evidences that larger army is better than heaps of technological equipments; Ukraine-Russia war

d. AI will create more jobs than it destroys; Future of Jobs Report 2018 by the World Economic Forum

e. The jobs using full spectrum of intelligence (research scientist, physician, CEO) will hardly be replaced by AI.

4. Artificial intelligence ~~has~~ replaced a number of roles worldwide (Antithesis)

a. AI has been assisting millions in personalized learning, replacing tutors and evaluators

b. Self-driving vehicles, AI-powered precision farming and industrial automation show the footprints of AI into unpredictability

c. Ukraine reached the Russian Palace by its drones not by its army
d. Only flexible and adaptive people will be benefitted from newly created jobs

e. In reality, AI ^{working} is both as ~~an~~ Physician and CEO; Tang Yu, Net Dragon Weibo's ~~AI~~ robotic CEO

5. Artificial intelligence is just like a helping hand (Synthesis)

a. AI cannot replace the empathy and mentorship that human teachers provide
b. AI just ~~has~~ has ~~transformative~~ impact rather than a complete replacement

c. In the war, AI is not the mastermind but the man behind it

d. Learning new skills ~~and~~ will enhance productivity and efficiency of people

e. AI just dances over the commands of its operator

6. Conclusion