(English Essay)

Artificial Intelligence : A Game Changer

1. Introduction:

2. Thesis Statement

3. Artificial intelligence is a game changer as it transforms industries, reshapes human's life, and redefines the future of global progress.

   3.1 Automation of Work

   3.2 Medical Breakthroughs

   3.3 ~~Economic Growth~~

   3.4 Enhanced Decision-Making

   3.5 Smart Education.

4. Conclusion: ⟷

"Before the prospect of an intelligence explosion, we humans are like small children playing with a bomb."

The above state has been uttered by Nick Boshom capturing both excitement and danger. Humans might be on the verge of something powerful, but somewhat uncontrollable, unpredictable. Artificial Intelligence is a computer program that ~~carry~~ carries out the tasks ~~similar~~ to the ~~normal~~ human

beings including reasoning, thinking, problem solving, providing data, learning, and so more. AI has made the lives of the human beings ~~much~~ more easier with the passage of time. AI has been ~~seen~~ a game considered as since few years including reshaping human lives, transforming industries, and redefining future goals. Hence, the advent of Artificial Intelligence (AI) is revolutionizing various aspects of human life, ~~from automation and healthcare to economic~~ growth and informed decision-making, & establishing itself as a transformative game-changer in the modern era.

First of all, AI has made the works efficient by making it automatic and easier. It has the ability to perform a task faster and accurate. For instance, entering data, varification of documents and data processing.

Car manufacturing plants like Tesla and Toyota use AI robots to handle welding, painting and assemblies.

Secondly, it has a huge contribution to Medical field. As AI helps doctors to diagnose and detect the disease more quickly and accurately saving time. For instance, AI in radiology can identify tumors, fractures, or lung infections in X-rays, CT scans faster and more efficient than humans.

Moreover, AI has also improved Economic growth supporting global trade and finance. As it helps banks detect fraud, manage risks, and provide faster financial services, making economies more stable and strong. For example, Stock markets use AI algorithms for high speed trading.