

Artificial intelligence and the future of humanity

Outline

1- **Introduction: Thesis statement:** Rise of Artificial intelligence has impacts on the future of humanity. Impact, involvement of AI in education, healthcare system, industries etc is growing. Consequently, the future of humanity seems to be bleak with respect to human replacement, concerning students' creativity, misinformation etc. Therefore some steps be adopted to make AI favorable for mankind.

2- **Globally rise of Artificial Intelligence (AI)**

3- **Involvement of AI in human activities**

- a) Growing dependency of AI in educational development
- b) Relying on AI in healthcare sector
- c) Management of transport systems by the generation of AI
- d) Use of AI in journalism as plausible source of information
- e) Rapid industrial growth on the foundation of AI-Robotics
- f) Generation of fast AI leading to robotics cars

4. Possible threats to the future of humanity due to rise of AI

- a) Use of AI affects students' creative learning
- b) Over-dependency on AI will replace humans in labour markets
- c) AI will pose threat of information breach through modern technological development
- d) Rise of AI will affect physical and mental fitness of humans
- e) AI will drive the future of human in all activities, such as agriculture, health, transport etc
- f) AI will be responsible for 'misconception' among humans

5. Strategies to make AI favourable for the future of mankind

- a) Ensuring strong security system in AI
- b) Improving quality of AI with respect to students' learning activities
- c) Focusing on human involvement in direction of AI

6. Conclusion