

TOPIC: ARTIFICIAL INTELLIGENCE IS RESHAPING THE FUTURE OF EMPLOYMENT

OUTLINE

INTRODUCTION

THESIS STATEMENT: Artificial intelligence is significantly reshaping the future of employment in the field of education, IT, and industries; replacing teachers, evaluation teams, video editors, content writers, designers, man power, and machine operators.

① ARTIFICIAL INTELLIGENCE IS RESHAPING EMPLOYMENT IN THE FIELD OF EDUCATION

(a) REPLACING TEACHERS

(b) REPLACING EVALUTION TEAMS

③ ARTIFICIAL INTELLIGENCE IS RESHAPING EMPLOYMENT IN THE FIELD OF INFORMATION TECHNOLOGY SECTOR

(a) OVERTAKING VIDEO EDITING

(b) SUBSTITUTING CONTENT WRITER

(c) OUTPLACING DESIGNERS

④ ARTIFICIAL INTELLIGENCE IS RESHAPING EMPLOYMENT IN THE FIELD OF TRADITIONAL INDUSTRY

(a) MAN POWER

(b) MACHINE OPERATORS

⑤ CONCLUSION

What if one day your employer asks you that you do not need to come from tomorrow, you have been replaced with a more accurate and efficient machine; what will be your reaction and feelings? This will be the feeling of 300 million peoples, who are at risk to lose their jobs at the hand of Artificial intelligence. Artificial intelligence is significantly reshaping the future of employment in the field of education, information technology (IT), and traditional industry; by replacing teachers, evaluation teams, video editors, content writers, designers, man power, and machine operators.

Firstly, in the field of education, AI has successfully replaced different roles. It substitute the teachers in many developed countries. Students use different AI tools for learning and researching in different fields like medicine, agriculture, and technology. Additionally, students do not need language teachers, for learning different languages, AI is fulfilling their need. Furthermore,

AI has succeed to reshape the evaluation team. Different institutions and academies which hire different teams for evaluating student progress, replaced them with AI tools. They use these tools to check student's tests, assignments, and papers.

Therefore, AI is reshaping the role of teachers and checkers in the education institutes which led to unemployment.

Secondly, Artificial Intelligence also substituting employees in the field of Information Technology. Different video editors roles have been replaced by AI. Numerous video editors have been outplaced by various AI online and offline tools. These tools use for color grading, background removing, cutting clips and joining clips. AI has also take the role of designers. Web designers are unemployed due to various ~~des~~ artificial intelligence devices and tools. Additionally, employers use different apps to get idea for the web page design and app design. Therefore, AI has completely replaced the job of designers in different companies.

Third, artificial intelligence immensely replacing different roles in traditional industry.

The manpower in factories are substituted by ~~robot~~ robots and machines. Various robots use for different function like lifting, carrying, and weighting of products. Numerous machines are use for packing, labelling, testing, and re-checking. Similarly, machines have been significantly operated by modern and advanced AI tools and operators. Additionally, new machines are invented which do not need a man operators that successfully outplaced man. Therefore, artificial intelligence has crucially reshaped the form of employment in the traditional industries.

In conclusion, if you receive a message from your employer, that you are not longer needed, this is because you have been substituted with different AI tools with a huge accuracy and efficiency. This is the fate of large number of people globally. AI has been succeeding to reshape the future of employment in the field of education, IT sector, and traditional industry by replacing teachers, editors, designers, manpower, and many more.

Feedback/ Remarks
Also Assign Marks