

Artificial Intelligence: The death of Creativity

Outline

A. Introduction

Thesis statement:

B. Creativity has been Cornerstone for human development

1- Creativity has been driving force from the Stone age till the invention of wheel and bow.

(examples of civilizations and invention of wheel)

2- Creativity has been a hallmark of artistic and architectural expression

(examples of pyramids and work of Leonardo)

3- Creativity has been driving force in Scientific advancement

(Examples of Jabir-Bin-Hayan, Albert Einstein and Edison)

4- Creativity has been a hallmark of literature and music

(Example of William Shakespeare and Urdu poets)

C. Global shift towards Artificial Intelligence

D. How Artificial Intelligence leads to the death of Creativity

1- People have become overly dependent on technology

(60% adults feel anxious when they can not access their phone or computer. [Pew research])

2- Reliance on pre-existing information
(Chat GPT and meta AI)

3- Stifles the productivity of younger generation
(Productivity losses upto \$1.8 billion - Gallup)

4- Homogenization of ideas
(AI-generated content results in 40% decrease
in originality - University of California)

5- Lack of human intuition
(AI system often overlooks intuitive insights
- McKinsey)

6- Obsolescence of creativity
(Students prefer AI for every assignment)

7- Replacement of human roles
(800 mn jobs could be lost due to automation
by 2030 - McKinsey)

E- How to overcome over-reliance on AI
and foster creativity

a- By setting boundaries

b- By encouraging human intuition

c- By encouraging experimentation

d- By emphasizing human-centered design

e- By developing critical skills

f- By engaging in creative hobbies like
book readings and research.

F- Conclusion