

The Future of Learning : Integrating AI without Losing Human Touch.

OUTLINE

1) Introduction

Thesis Statement:

Pedagogy is at the crossroads owing to the rise of AI-based learning platforms and the world is trying to find the right balance between human-led teaching and AI-based methods. The future of learning lies in a paradigm where AI is integrated into human-led systems ~~not as a team~~ ^{just as a tool} and under careful human supervision.

2) Defining the terms of service of AI in education before its too late.

3) How is AI transforming the learning landscape

i) Rise of E-learning platforms

ii) Reducing Language barriers in real time

iii) Concept of education "anytime, anywhere"

4) How AI-based learning is losing human touch

i) Role of teachers getting reduced to 'guide on the side'

- ii) Lack of educational regulations to regulate the use of AI
- iii) Poor teachers' training in terms of AI-usage
- iv) AI usage threatens the loss of human reflectivity and creativity
- v) AI usage threatens the spread of biases

5) Strategies to integrate AI without losing human touch.

- i) Using Finland's AI policy as a guide that has tools that encourage critical thinking
- ii) Close collaboration between policy makers, educationists and AI engineers in deciding rules for AI
- iii) Teachers' training on AI usage and awareness about unethical uses of AI among students
- iv) Using effective AI text qualifier/identification apps and technology
- v) Awareness courses for students at all levels to help them understand ethical AI usage.
- vi) Highlighting the power of Emotional Intelligence (EI) over AI

6) Conclusion