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

OUTLINE

1) Introduction

Thesis Statement

Today the education sector is at crossroads owing to the emergence 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 just as a tool and ~~not at~~ a team 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 loosing human touch
   i) Role of teachers getting reduced to 'guide on the side'

[Margin note in red: Overall your outline is okay but major focus should be on 3rd header]

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