A Study on the Future of Education: Opportunities and Challenges of Online Learning

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Abstract*: This study examines the future of education, focusing on the opportunities and challenges presented by online learning. It explores how digital platforms have revolutionized education by providing accessibility, flexibility, and personalized learning experiences. The study also delves intochallenges like the digital divide, maintaining student engagement, and ensuring the quality of online education. Through analyzing these aspects, the research provides insights into how education systems can leverage online learning to create a more inclusive, dynamic, and effective learning environment.*

Keywords: Opportunities and Challenges; Online learning; Face to Face education.

REFERENCES

[1]. https://docs.google.com/forms/d/e/1FAIpQLSfF-5s8sWEx8SUm_YKkPwWmFASScDNUmUnQNhKX42Z9ATD_Mw/viewform?usp=sf_link

[2]. https://www.sciencedirect.com/science/article/pii/S2090447922000818

[3]. Chatgpt, Google Bard

[4]. https://www.researchgate.net/publication/343381025_Challenges_and_Opportunities_for_Online_Education_in_India

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468