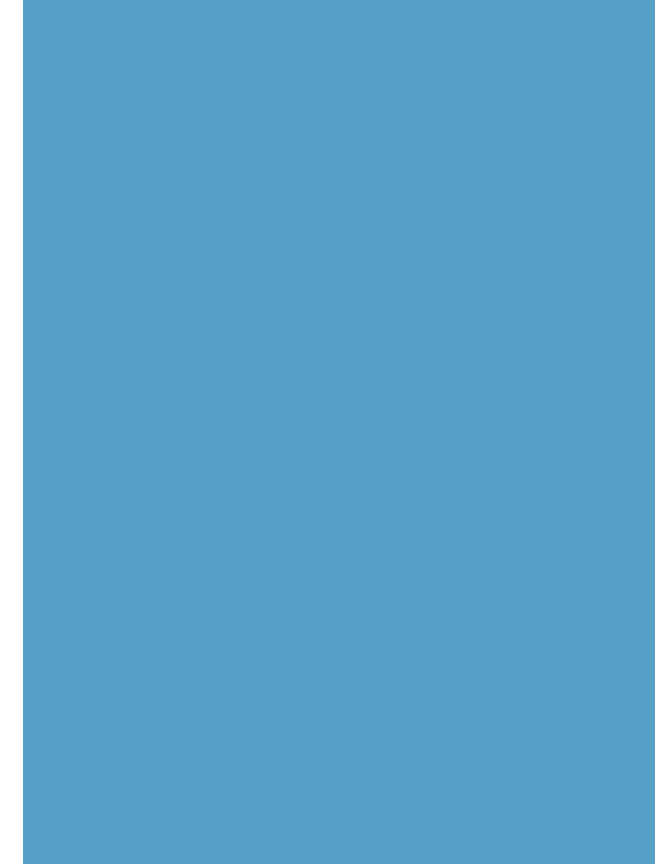


DIKSHA



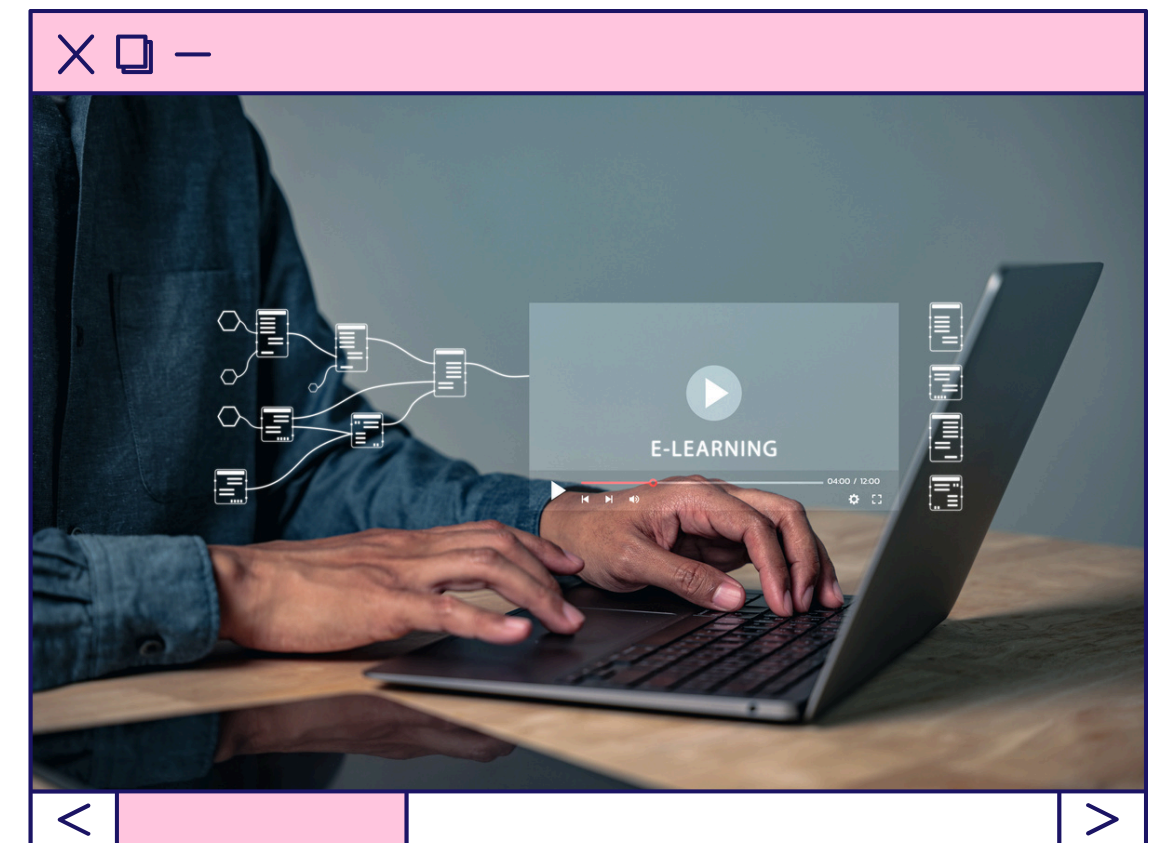
Kaji Minhajul Hoque



DIKSHA ([Digital Infrastructure for Knowledge Sharing](#)) is a national digital platform for school education, launched in 2017 by the Ministry of Education, Government of India (formerly MHRD) as part of the Digital India initiative. It was developed to strengthen the use of Information and Communication Technology (ICT) in education and to provide a unified platform for teachers, students, and educational stakeholders.



DIKSHA is an online platform that offers teaching-learning materials, teacher training programs, and digital content to enhance the quality of education through ICT.









Objectives of DIKSHA

- To provide accessible and quality educational resources
- To support teacher professional development
- To promote digital learning in classrooms
- To ensure uniformity in educational content across India
- To enable QR-code based learning through textbooks



Features of DIKSHA

-  DIKSHA is available both as a mobile app and a website for easy access.
-  It provides curriculum-linked digital content aligned with school subjects.
-  It offers online training courses to support teachers' professional development.
-  It includes QR code integration to access additional learning materials from textbooks.
-  It supports multiple languages to cater to diverse learners across India.
-  It allows users to track progress and earn certificates after completing courses.



Advantages of DIKSHA

- ✓ DIKSHA provides easy access to quality educational resources anytime and anywhere.
- ✓ It promotes self-learning among students through interactive digital content.
- ✓ It supports blended learning by combining traditional and digital teaching methods.
- ✓ It enhances teachers' skills through continuous professional development courses.
- ✓ It is a cost-effective platform as most resources are freely available.



Limitations of DIKSHA

- DIKSHA requires internet connectivity and digital devices for access.
- It may be difficult to use for those who lack digital literacy skills.
- Limited access in rural or remote areas can reduce its effectiveness.
- Over-dependence on digital tools may affect creativity and traditional teaching methods.



DIKSHA is a powerful digital platform that significantly enhances the teaching-learning process by providing accessible and quality educational resources for both teachers and students. It plays a crucial role in integrating ICT into modern education and promotes continuous learning as well as professional development for teachers. By supporting digital and blended learning approaches, DIKSHA contributes to improving the overall quality of education. However, its effectiveness largely depends on proper access to technology, digital literacy, and its balanced use alongside traditional teaching methods.



THANK YOU

