

Abstract

In this new era, people are shifting towards technology. Electronic gadgets have become inseparable from day-to-day life. They help solve many problems and run our day to day life smoothly. They have connected us to our friends and family all across the world through the help of the internet. So, getting to check on your child's progress, studies and their school activities from home through your easily accessible devices would be a lot of help for parents.

In this project, 'Kinder', our team aims to develop a website for just that. It will help parents keep track of their child's school activities and progress and also let them communicate with the teachers if they have any queries. This will help them know their child better. Similarly, the teachers would also have an easy way to inform the parents about their child's problems and also assign the students with their assignments.

"Kinder" aims to give the students, parents and teachers an easily accessible platform to communicate and share information with each other.

Keywords: Website Development, Child's Performance Monitoring, Online Management System.

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Abbreviations

Short Form	Full Form
JS	JavaScript
UI	User Interface
MySQL	My Structured Query Language
HTML	HyperText Markup Language
CSS	Cascading Style Sheets