CricKeeda

Abstract:

This responsive web project is a Live Cricket Score Display System which is designed to provide real-time cricket match updates tailored for two types of users.

Regular Users

The system ensures dynamic and accurate score updates using a client-server architecture. Users can view match details or can create their own costume matches, player statistics, and live scores.

Admins

Admins have additional privileges to update scores, add new matches, manage data and prediction of winning the game.

Technologies Used:

Front-end: React

Database: MongoDB

Back-end: Node.js

Along with MERN AI will also be integrated for winning prediction. This system addresses the increasing demand for instant and reliable cricket information among fans. It is optimized for quick and scalability, ensuring a smooth experience even during high traffic events like international matches.