Title Of Project : ReadNConnect

ABSTRACT

The "ReadNConnect" is a web app aimed to provide a platform for book-readers. Where they can Read books and Socialize with each other through a user friendly interface. As users can share their thoughts through comments, and interact with others through likes and follows which boosts user engangement.

The app will consists following featuers:

[i] User Profile [ii] Authentication [iii] Book Upload [iv] PDF-Viewer

The project is powered by the MERN stack (MongoDB, Express.js, React.js, Node.js). which delivers a responsive and feature-rich user experience by using modern frontend framework"React.js"integrating with "Tailwind CSS"for styling. For backend and databases it uses Express.js and MongoDB respectively .

In conclusion, "ReadNConnect" offers a dynamic and inclusive platform for users to immerse themselves in a world of content, connect with like-minded individuals, and foster a sense of community through shared interests and interactions.

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