

The MERN stack is a collection of technologies that help developers build robust and scalable web applications using JavaScript. The acronym "MEAN" stands for MongoDB, Express, Angular, and Node.js, with each component playing a role in the development process. MongoDB serves as a document-oriented database that can efficiently store data in JSON format. Express is a web application framework that provides a set of features to streamline the assembly of web applications. React is a front-end JavaScript library that offers a large toolkit for crafting userMERN interfaces. Node.js is the runtime environment for execution of JavaScript code on the server side, coordinating communication between front-end and back-end components

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