

Project

On

Online Food Order System

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Introduction- Node js is an open-source, cross-platform JavaScript run-time environment that executes JavaScript code outside the browser. The most important advantage of using Node is that we can use JavaScript as both a front-end and back-end language.

As we know, JavaScript was used primarily for client-side scripting, in which scripts were embedded in a webpage’s HTML and run client-side by a JavaScript engine in the user’s web browser.

Node.js lets developers use JavaScript to write Command Line tools and for server-side scripting — running scripts server-side to produce dynamic web page content before the page is sent to the user’s web browser.

Real Time Chat Application- Chat, also known as online chat or live chat, is a way of communication and interaction in real-time on the website. This communication is based on text messages but also can have rich media such as video, audio.

Also, real-time chat uses web-based apps that allow communication in a multi-user environment that is usually addressed directly but is anonymous among users.

#### ****Express.js****

Express.js, or simply Express, is a web application framework for Node.js. Express [provides a robust set of features for web and mobile applications](https://expressjs.com/). Express provides a thin layer of fundamental web application features, without obscuring Node.js features.

Code Snippets:-











