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Welcome, Julia!

Front-end

The front end, also known as the client-side, is the user interface and user experience layer of a web application. Front-end communicates with user and Back-end. It includes everything that users interact with directly, such as buttons, forms, and visual elements. Front-end development primarily involves HTML, CSS, and JavaScript to create responsive and visually appealing interfaces. Front-end technologies include HTML (Hypertext Markup Language), CSS (Cascading Style Sheets), and JavaScript. HTML structures the content, CSS styles the layout, and JavaScript adds interactivity. The rise of front-end frameworks, such as React, Angular, and Vue.js, has streamlined development processes and enhanced the performance of web applications. JavaScript libraries and frameworks enable developers to build interactive and dynamic user interfaces more efficiently. (Lolugu, 2023)

Background of web application development

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2024-01-01

Web application development involves creating and maintaining software applications that are accessed through web browsers. It encompasses both the front end and back end components, each playing a crucial role in delivering a seamless and interactive user experience. Let's delve into the details

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