* How will useEffect behave if we don't add a dependency array?

If no dependency array is provided in useEffect, the effect will run after every render, including the initial one. This can lead to performance issues and unintended behavior, as the effect will execute on every component update, potentially causing unnecessary re-renders or infinite loops.

* What is SPA?

n SPA stands for Single Page Application. It's a web application that dynamically updates the current page rather than loading entire new pages from the server. JavaScript handles page transitions and content rendering, providing a smoother, more responsive user experience similar to native mobile apps.

* What is difference between Client Side Routing and Server Side Routing?

Client-side routing is handled by the browser, updating the URL and rendering content without reloading the entire page. Server-side routing involves the server responding to requests by generating and sending a new page. Client-side routing offers faster navigation and better user experience compared to server-side routing.