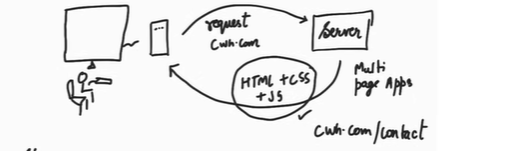
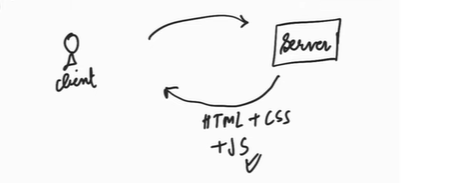
**React**

1. **What is jsx?**
2. **Difference between single page application or non single page application**



In non single page application

(Suppose we have a web site and we send the request for login page of that webside from server , server return the html, css and js file for login page if I request for another page again server return all three file means our we web page reload again and again for every request)



But in single page application

(Suppose we have a web site and we send the request for login page of that webside from server , server return the html, css and js file for login page then javascript is responsible for rendering every page not relode the website again and again)

1. **Named export or default export**
2. **Components And props**

Components : It is just a separate part of web page we can create a component for every parts of web page and then use these parts .

Props : Supposes if you create nav component and you wants to pass content according to own choices in nav component.

1. **Default Props**
2. **React Router**