* React is a javascript library
* After 2013 react is expanded beyond the web with react native, a tool that allow you to create mobile applications using React.
* <https://unpkg.com/react@17/umd/react.development.js> if you add this link to the index.html it will give you the entire react libraries
* <https://unpkg.com/react-dom@17/umd/react-dom.development.js>, React dom is exactually that we need everything to add react library to the page
* React.createElement takes to argument first is tag and 2nd is property
* React.createElement(  
  “h1”, [put a tag here]

null, [what property you want to give to tag for example {style: {color: “blue”}]

“Getting Started With react” [what do you need inside your tag]  
)

* <script type="text/javascript">

let ul = React.createElement(

"ul",

{style: {color:"blue"}},

React.createElement("li",null,"save"),

React.createElement("li",null,"me"),

React.createElement("li",null,"okay")

)

ReactDOM.render(

ul,

document.getElementById("root")

);

</script> if we do React.createElement then it will become complex so we have solution that is called JSX or javascript as XML that is just use Html and it will no giv e the exact ans so we use babel to convert that instead use link like this in your file

<https://unpkg.com/babel-standalone@6/babel.min.js>

* Win+. to make emoji