React is a library that can work on a small section of code( like side bar, footer, side bar etc.)

**React Create Element**

React.createElement("h1",{id:"heading", customAttr: "wow"},"Hello World from React !!!")

React create element has three parameters

1. Tag
2. Object that gives attributes to your tag
3. Content of attribute

It returns a JS object which then converted to HTML element by .render() method

🡪Creating nested elements

const parent = React.createElement("div", {id: "parent"},

    React.createElement("div", { id: "child" }, [

        React.createElement("h1",{id: "heading"},"This is h1"),

        React.createElement("h2",{},"This is h2")

    ]))

🡪 .render() removes every element it contains before rendering given element inside root.