Good Morning :)

Third party Library called as "axios"   used to fire http query !!!

Step1   install axios library ==>   npm install axios

Write a React Component MainComponent that accepts a id from user and on click of button render the ShowEmployee
Write a React Component to show the data of single user ShowEmployee

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React Container = Manages the React Components .

Management of React Components includes LIFECYCLE management of React Component .
Life Cycle of any component ?
        Creation = create the object of the component
                        Pass the props
                        Manage the state

        Invoke Call Back Methods

        Destroy the Component

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        For the **Class Component** the Lifecycle callback functions are as follows -
1. ComponentDidMount = this is called just after the component is created and mounted on screen
2. ComponentWillUnMount = this is called just before the component is about to be unmounted from the screen
3. ComponentDidUpdate = this is called just after props or state variable is changed for the component

        For the **Function Component** there is only one callback fucntion ---
1. useEffect ---- with a callback function and an empty array as secod parameter = called just after mounting the object
2. useEffect ----- if it returns a callback functions = returned function is called during UNMOUNTING
3. useEffect ------- with a callback function and second parameter having name(s) of props or state whose change has to be observed = called after the named properties change !!!