10. What is arrow function in Read? How is it used?

The Arrow function is the new feature of the ES6 standard. If you need to use arrow functions, it is not necessary to bind any event to this!

Here, the suspe of this is global and not limited to any calling function. So if you are using Arrow Function, there is no need to bind this inside the constructor.

11. What is an event in Read?

Sol: An event is an action which triggers as a result of the user action or system generated event like a mouse dick, loading of a web page, pressing a key, window resizes, etc. . In Read, the event hardling system is very similar to hardling events in DOM elements.

12. Explain the Lists in React

Sol: Lists are used to display data in an ordered format. In React, Lists can can be created in a similar way as we create it in TavaScript. We can traverse the elements of the list using the map() function.

13. What is the significance of keys in Read?

Sol: A key is a unique identifier. In React, it is used to identify which items have charged, updated or deleted from the Licts. It is useful when we dynamically created components or when the users after the lists. It also helps to determine which components in a collection needs to re-rendered instead of re-rendering the entire set of components every time.

14. How are forms created in React? Soli Forms allow the users to interact with the application as well as gather information from the users. Forms can perform many tasks such as user authentication, adding user, searching, filtering, etc. A form can contain text fields, buttons, check box, radio button, etc.