

Here is step by step re



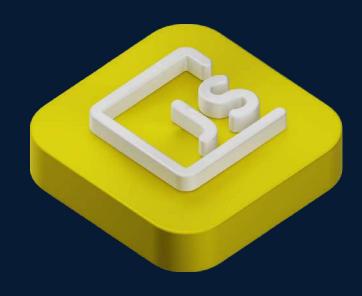


1. Components

- Functional Components
- Class Components.
- JSX (JavaScript XML) Sy

2.Props (Properties)

- Passing Props.
- Default Props.
- Prop Types.

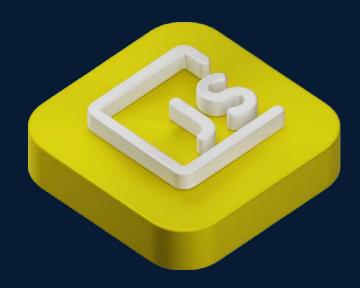


3.State

- useState Hook
- Class Component State
- Immutable State

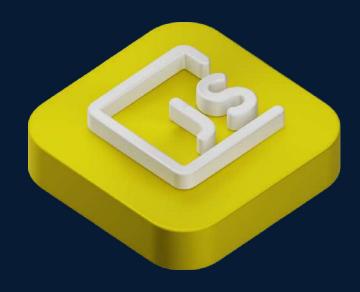
4.Lifecycle Methods (Components)

- componentDidMount
- componentDidUpdate
- componentWillUnmour



5.Hooks (Functional Components)

- useState
- useEffect
- useContext
- useReducer
- useCallback
- useMemo
- useRef
- useImperativeHandle

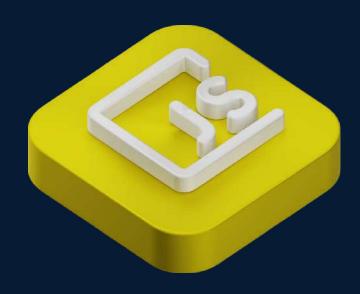


6.Event Handling

- Handling Events in Fund
 Components
- Handling Events in Class

7. Conditional Renderi

- if Statements
- Ternary Operators
- Logical && Operator



8. Lists and Keys

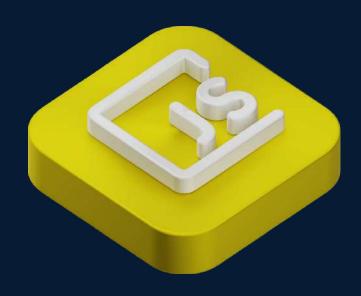
- Rendering Lists
- Keys in React Lists

9. Component Compos

- Reusing Components
- Children Props
- Composition vs Inherita

10.HOC

· Croating HOCo

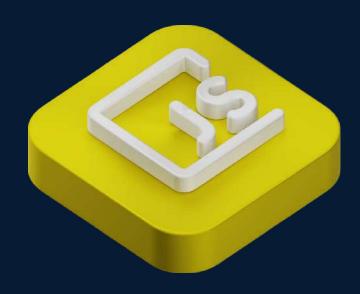


11.React Router

- <BrowserRouter>
- <Route>
- Link>
- <Switch>
- Route Parameters

12. Navigation

- useHistory Hook
- usel ocation Hook



13. Context API & Red

- Creating Context
- useContext Hook
- Actions
- Reducers
- Store
- connect Function (Reac

14.Forms

Handling Form Data



15.Side Effects

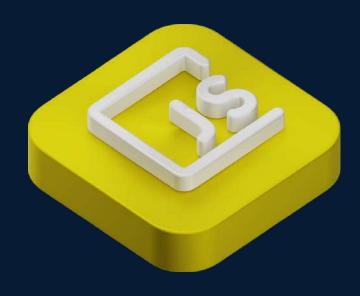
- useEffect for Data Fetch
- useEffect Cleanup

16.AJAX Requests

- Fetch API
- Axios Library

17. Optimization

Memoization



18.Testing

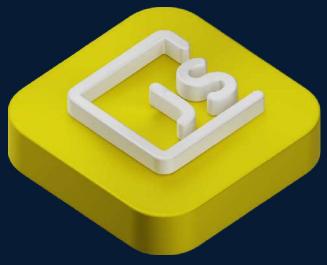
- Jest Testing Framework
- React Testing Library

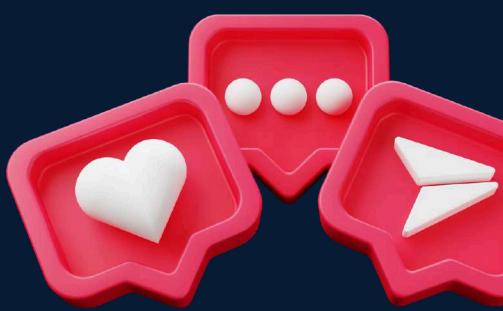
19. Build and Deploym

- Create React App (CRA)
- Production Builds
- Deployment Strategies

20.Styling Libraries

Stylod-components





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