**13.REACTJs-HOL**

**import { useState } from 'react'**

**import BookDetails from './BookDetails'**

**import BlogDetails from './BlogDetails'**

**import CourseDetails from './CourseDetails'**

**function App() {**

**const [type, setType] = useState("book")**

**let component**

**if (type === "book") {**

**component = <BookDetails />**

**} else if (type === "blog") {**

**component = <BlogDetails />**

**} else {**

**component = <CourseDetails />**

**}**

**return (**

**<div>**

**<button onClick={() => setType("book")}>Book</button>**

**<button onClick={() => setType("blog")}>Blog</button>**

**<button onClick={() => setType("course")}>Course</button>**

**{type === "book" && <BookDetails />}**

**{type === "blog" ? <BlogDetails /> : null}**

**{type === "course" && <CourseDetails />}**

**{component}**

**</div>**

**)**

**}**

**export default App;**

**function BlogDetails() {**

**return (**

**<div>**

**<h2>Blog Details</h2>**

**<p>Title: Learning React</p>**

**<p>Author: Jane Smith</p>**

**</div>**

**)**

**}**

**export default BlogDetails**

**function CourseDetails() {**

**return (**

**<div>**

**<h2>Course Details</h2>**

**<p>Course: Full Stack Development</p>**

**<p>Instructor: Alex Paul</p>**

**</div>**

**)**

**}**

**export default CourseDetails**

**npx create-react-app bloggerapp**

**cd bloggerapp**