React Router

Certainly! React Router is a popular library for handling routing in React applications. Here's a basic example of how you can use React Router:

First, you'll need to install React Router:

```
npm install react-router-dom
```

Then, you can create your routes. Here's an example:

```jsx
// App.js
import React from 'react';
import { BrowserRouter as Router, Route, Switch, Link } from 'react-router-dom';
import Home from './components/Home';
import About from './components/About';
import Contact from './components/Contact';

const App = () => {
  return (
    <Router>
```

```
// Home.js
import React from 'react';

const Home = () => {
  return <h2>Home</h2>;
};

export default Home;
```

```
// About.js
import React from 'react';

const About = () => {
  return <h2>About</h2>;
};

export default About;
```

```
// Contact.js
import React from 'react';

const Contact = () => {
  return <h2>Contact</h2>;
};

export default Contact;
```

In this example:

1   We import **BrowserRouter**, **Route**, **Switch**, and **Link**   from   **react-router-dom.**

2   We define our routes using the   **Route**   component inside a   **Switch**   component.

3   We use the **Link** component to navigate between different routes.

4   Each route component (**Home**, **About**, **Contact**) is rendered when the URL matches its path.