Create React App doesn't include page routing.
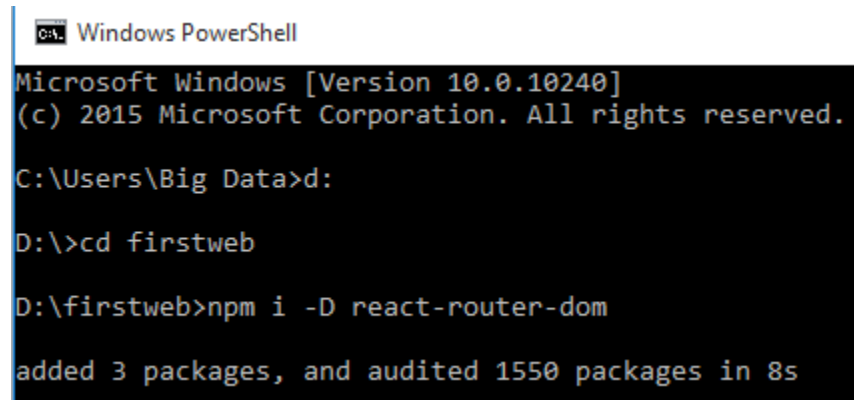
React Router is the most popular solution.

To add React Router in your application, run this in the terminal from the root directory of the application:

```
npm i -D react-router-dom
```

```jsx
import { Outlet, Link } from "react-router-dom";

const Layout = () => {
  return (
    <>
      <nav>
        <ul>
          <li>
```

```jsx
            <Link to="/">Home</Link>
        </li>
        <li>
            <Link to="/blogs">Blogs</Link>
        </li>

      </ul>
    </nav>

    <Outlet />
  </>
  )
};

export default Layout;
```

Home.jsx file code:-

```jsx
const Home = () => {
    return <h1>Home</h1>;
  };

  export default Home;
```

Blogs.jsx file code:-

```jsx
import React from 'react'
import { useState } from 'react';

class Blogs extends React.Component
{
render() {
return (
<>
<h1>Which page it is ?</h1>
<p>this is blog HOme page</p>
</>
);
}
}
export default Blogs
```

App.js file Code:-

```
import logo from './logo.svg';
import './App.css';
import Blogs from './Blogs';
import Home from './Home';
import Layout from './Layout';
import { BrowserRouter, Routes, Route } from "react-router-dom";




function App() {

  return (

<div className="main">
<BrowserRouter>
    <Routes>
      <Route path="/" element={<Layout />}>
        <Route index element={<Home />} />
        <Route path="blogs" element={<Blogs />} />


      </Route>
    </Routes>
  </BrowserRouter>

  );
}

export default App;
```