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Main.jsx

```jsx
import React from 'react' import ReactDOM from
'react-dom/client' import App from './App.jsx' import
'./index.css' import{ BrowserRouter as Router } from
'react-routerdom'

ReactDOM.createRoot(document.getElementById('root')).re
nder(
  <React.StrictMode>
    <Router>
      <App />
    </Router>

  </React.StrictMode>,
)
```

Index.html

```html
<!doctype html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <link rel="icon" type="image/svg+xml"
href="/vite.svg" />
```

```
    <meta name="viewport" content="width=device-width,
initial-scale=1.0" />
    <title>Vite + React</title>
  </head>
  <body>
    <div id="root"></div>
    <script type="module" src="/src/main.jsx"></script>
  </body>
</html>
```

App.jsx

```
import './App.css' import { Routes,Route } from
'react-router-dom' import Navbar from
'../src/components/Navbar' import Home from
'../src/pages/Home' import Register from
'../src/pages/Register' import Login from
'../src/pages/Login'

function App() {

  return (
<>

    <Navbar/>
    <Routes>
      <Route path='/' element={<Home/>}/>
      <Route path='/register' element={<Register/>}/>
      <Route path='/login' element={<Login/>}/>

    </Routes>




    </>
  )
}
export default App
```

Register.jsx

```jsx
import { useState, userState } from "react"

export default function Register() {
const [data,setData]=useState({
name:'',     email:'',
password:'',

})
  const registerUser=(e)=>{
    e.preventDefault()
}    return (
    <div>
      <form onSubmit={registerUser}>
        <label>Name</label>
        <br />
        <input type="text" placeholder='enter name....'
value={data.name} onChange={(e)=>setData({...data,name:
e.target.value})}/>
        <br />
        <label>Email</label>


        <br />
        <input type="email" placeholder='enter
email....' value={data.email}
onChange={(e)=>setData({...data,email:
e.target.value})}/>
        <br />
        <label>Password</label>
        <br />
        <input type="password" placeholder='enter
password....' value={data.password}
onChange={(e)=>setData({...data,password:
```

```
e.target.value})}/>
        <br />
        <button type='submit'>Submit</button>
      </form>
    </div>
  )
}
```

Login.jsx

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

export default function Login() {
const [data,setData]=useState({
email:'',      password:'',
  })
  const loginUser=(e)=>{
    e.preventDefault()
  }

  return (
    <div>
      <form onSubmit={loginUser} >
      <input type="email" placeholder='enter email....'
value={data.email}
onChange={(e)=>setData({...data,email:
e.target.value})}/>
        {/* <label>Password</label> */}
        <br />
        <input type="password" placeholder='enter
password....' value={data.password}
onChange={(e)=>setData({...data,password:
```

```
e.target.value})}/>
        <br />
        <button type='submit'>Login</button>
      </form>
    </div>
  )
}
```

Home.jsx

```
import React from 'react'

export default function Home() {
return (      <div>
      Home
    </div>
  )
}
```

Index.css

```css
:root {
  font-family: Inter, system-ui, Avenir, Helvetica,
Arial, sans-serif;    line-height: 1.5;    font-
weight: 400;

  color-scheme: light dark;
color: rgba(255, 255, 255, 0.87);
background-color: #242424;

  font-synthesis: none;    text-
rendering: optimizeLegibility;    -
webkit-font-smoothing: antialiased;
  -moz-osx-font-smoothing: grayscale;
  -webkit-text-size-adjust: 100%;
}  a {    font-
weight: 500;
color: #646cff;
  text-decoration: inherit;
} a:hover
{
  color: #535bf2;
}  body {
margin: 0;
display: flex;
```

```css
  place-items: center;    min-
width: 320px;    min-height:
100vh;
}  h1 {    font-
size: 3.2em;
line-height: 1.1;
}  button {    border-radius: 8px;
border: 1px solid transparent;
padding: 0.6em 1.2em;    font-
size: 1em;    font-weight: 500;
font-family: inherit;
background-color: #1a1a1a;
cursor: pointer;    transition:
border-color 0.25s;
}
button:hover {
  border-color: #646cff;
}
button:focus, button:focus-visible {
outline: 4px auto -webkit-focus-ring-color;
}

@media (prefers-color-scheme: light) {
  :root {      color: #213547;
background-color: #ffffff;    }
```

```css
  a:hover {      color: #747bff;
  }  button {        background-color: #f9f9f9;
  }
}
```