import React from "react";

import {

  BrowserRouter as Router,

  Route,

  Link,

  useParams,

  Routes

} from "react-router-dom";

// Params are placeholders in the URL that begin

// with a colon, like the `:id` param defined in

// the route in this example. A similar convention

// is used for matching dynamic segments in other

// popular web frameworks like Rails and Express.

export default function App() {

  return (

    <Router>

      <div>

        <h2>Accounts</h2>

        <ul>

          <li>

            <Link to="/netflix">Netflix</Link>

          </li>

          <li>

            <Link to="/zillow-group">Zillow Group</Link>

          </li>

          <li>

            <Link to="/yahoo">Yahoo</Link>

          </li>

          <li>

            <Link to="/modus-create">Modus Create</Link>

          </li>

        </ul>

        <Routes>

          <Route path="/:id" children={<Child />} />

        </Routes>

      </div>

    </Router>

  );

}

function Child() {

  // We can use the `useParams` hook here to access

  // the dynamic pieces of the URL.

  let { id } = useParams();

  return (

    <div>

      <h3>ID: {id}</h3>

    </div>

  );

}