import React, { useState } from "react";

function GuestPage({ onLogin }) {

return (

<div style={{ padding: "40px" }}>

<h1>Please sign up.</h1>

<button onClick={onLogin}>Login</button>

<br /><br />

<h3>Flight Details:</h3>

<p>Flight: AI202 | From: Delhi | To: London | Departure: 10:00 AM</p>

</div>

);

}

function UserPage({ onLogout }) {

return (

<div style={{ padding: "40px" }}>

<h1>Welcome back</h1>

<button onClick={onLogout}>Logout</button>

<br /><br />

<h3>Book Your Ticket</h3>

<p>Flight: AI202 | Seat: Select at checkout | Price: ₹6400</p>

<button>Book Now</button>

</div>

);

}

function App() {

const [isLoggedIn, setIsLoggedIn] = useState(false);

const handleLogin = () => {

setIsLoggedIn(true);

};

const handleLogout = () => {

setIsLoggedIn(false);

};

return (

<div>

{isLoggedIn ? (

<UserPage onLogout={handleLogout} />

) : (

<GuestPage onLogin={handleLogin} />

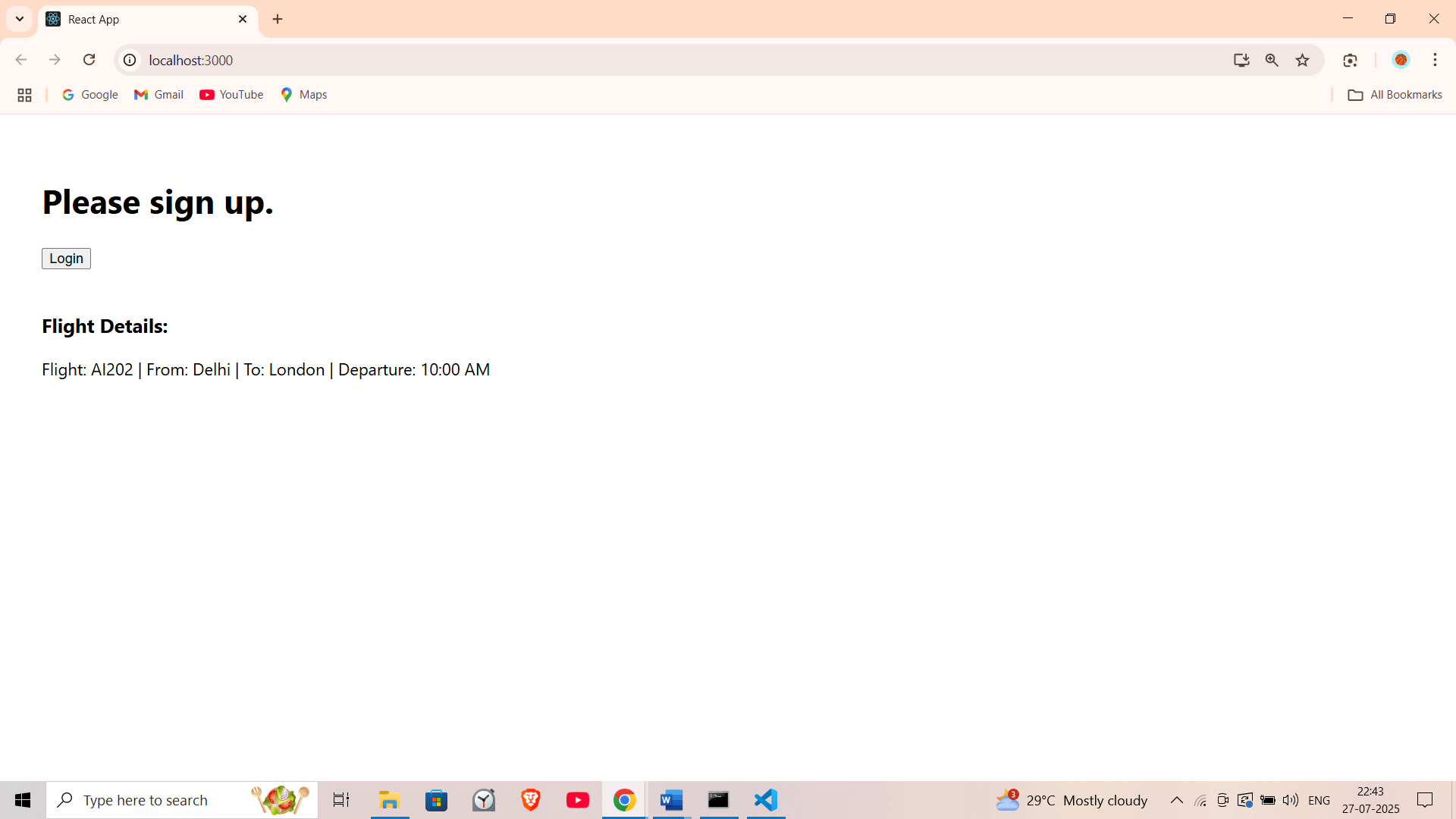
)}

</div>

);

}

export default App;



A screenshot of a computer

AI-generated content may be incorrect.