10.ReactJS-HOL:

App.js:

import React from 'react';

function App() {

  const office = {

    name: "Skyline Office Space",

    rent: 55000,

    address: "123 Business Park, Bengaluru",

    image: "https://images.stockcake.com/public/e/2/e/e2ec77f5-b74c-455f-a7be-bd80ad0402e5/modern-office-view-stockcake.jpg"

  };

  const offices = [

    { name: "Skyline Office Space", rent: 55000, address: "123 Business Park, Bengaluru" },

    { name: "TechHub Workspace", rent: 75000, address: "IT Corridor, Hyderabad" },

    { name: "Corporate Heights", rent: 60000, address: "MG Road, Pune" },

    { name: "Startup Studio", rent: 45000, address: "Sector 18, Gurugram" }

  ];

  return (

    <div style={{ fontFamily: "Arial", textAlign: "center", padding: "20px" }}>

      {}

      <h1>Office Space Rental App</h1>

      {}

      <img src={office.image} alt="Office Space" style={{ borderRadius: "8px" }} />

      {}

      <h2>{office.name}</h2>

      <p style={{ color: office.rent < 60000 ? "red" : "green" }}>

        Rent: ₹{office.rent}

      </p>

      <p>{office.address}</p>

      {}

      <h2>Available Office Spaces</h2>

      <ul style={{ listStyleType: "none", padding: 0 }}>

        {offices.map((item, index) => (

          <li key={index} style={{ marginBottom: "15px", borderBottom: "1px solid #ccc", paddingBottom: "10px" }}>

            <strong>{item.name}</strong><br />

            <span style={{ color: item.rent < 60000 ? "red" : "green" }}>Rent: ₹{item.rent}</span><br />

            <span>{item.address}</span>

          </li>

        ))}

      </ul>

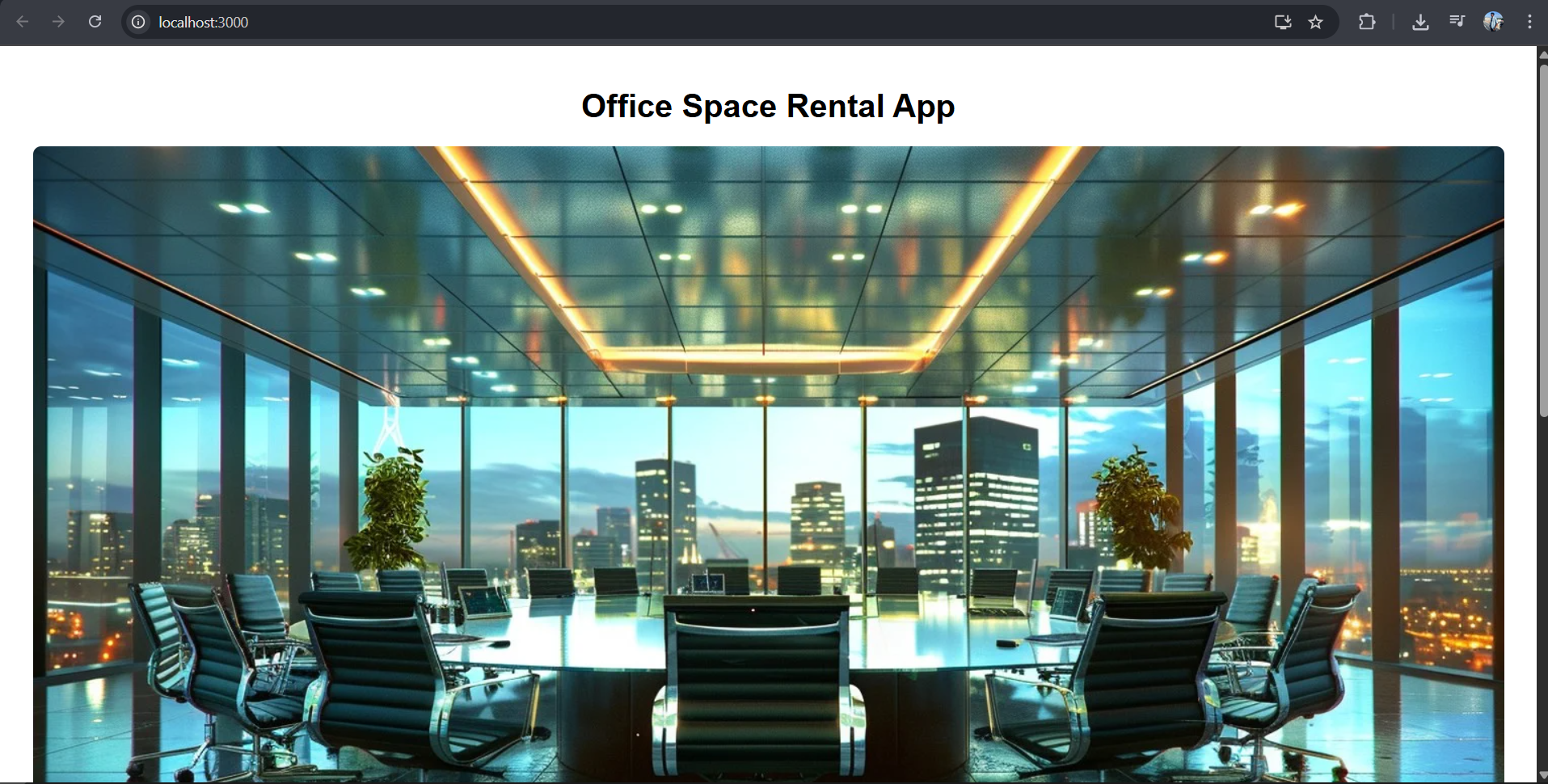
    </div>

  );

}

export default App;

Output:



A screenshot of a computer

AI-generated content may be incorrect.