**10.ReactJS-HOL**

React Application named : **officespacerentalapp**

Src/App.js

import React from 'react';

function App() {

  // Heading element

  const heading = <h1>🏢 Office Space Rental App</h1>;

  // Image URL (you can replace this with a real one or local image)

  const imageUrl = "https://via.placeholder.com/400x200.png?text=Office+Space";

  // Single office object

  const office1 = {

    name: "Alpha Tower",

    rent: 45000,

    address: "123, MG Road, Bengaluru"

  };

  // List of offices

  const officeSpaces = [

    {

      name: "Alpha Tower",

      rent: 45000,

      address: "123, MG Road, Bengaluru"

    },

    {

      name: "Beta Heights",

      rent: 62000,

      address: "56, Residency Road, Chennai"

    },

    {

      name: "Gamma Plaza",

      rent: 58000,

      address: "9, Banjara Hills, Hyderabad"

    },

    {

      name: "Delta Complex",

      rent: 75000,

      address: "41, Koregaon Park, Pune"

    }

  ];

  return (

    <div style={{ padding: '20px', fontFamily: 'Arial' }}>

      {heading}

      {/\* Office Image \*/}

      <img src={imageUrl} alt="Office Space" style={{ width: '100%', marginBottom: '20px' }} />

      {/\* Display single office object \*/}

      <h2>Featured Office:</h2>

      <p><strong>Name:</strong> {office1.name}</p>

      <p><strong>Rent:</strong> <span style={{ color: office1.rent < 60000 ? 'red' : 'green' }}>{office1.rent}</span></p>

      <p><strong>Address:</strong> {office1.address}</p>

      <hr />

      {/\* Display list of offices \*/}

      <h2>Available Office Spaces:</h2>

      <ul>

        {officeSpaces.map((office, index) => (

          <li key={index} style={{ marginBottom: '10px' }}>

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

            Rent: <span style={{ color: office.rent < 60000 ? 'red' : 'green' }}>{office.rent}</span><br />

            Address: {office.address}

          </li>

        ))}

      </ul>

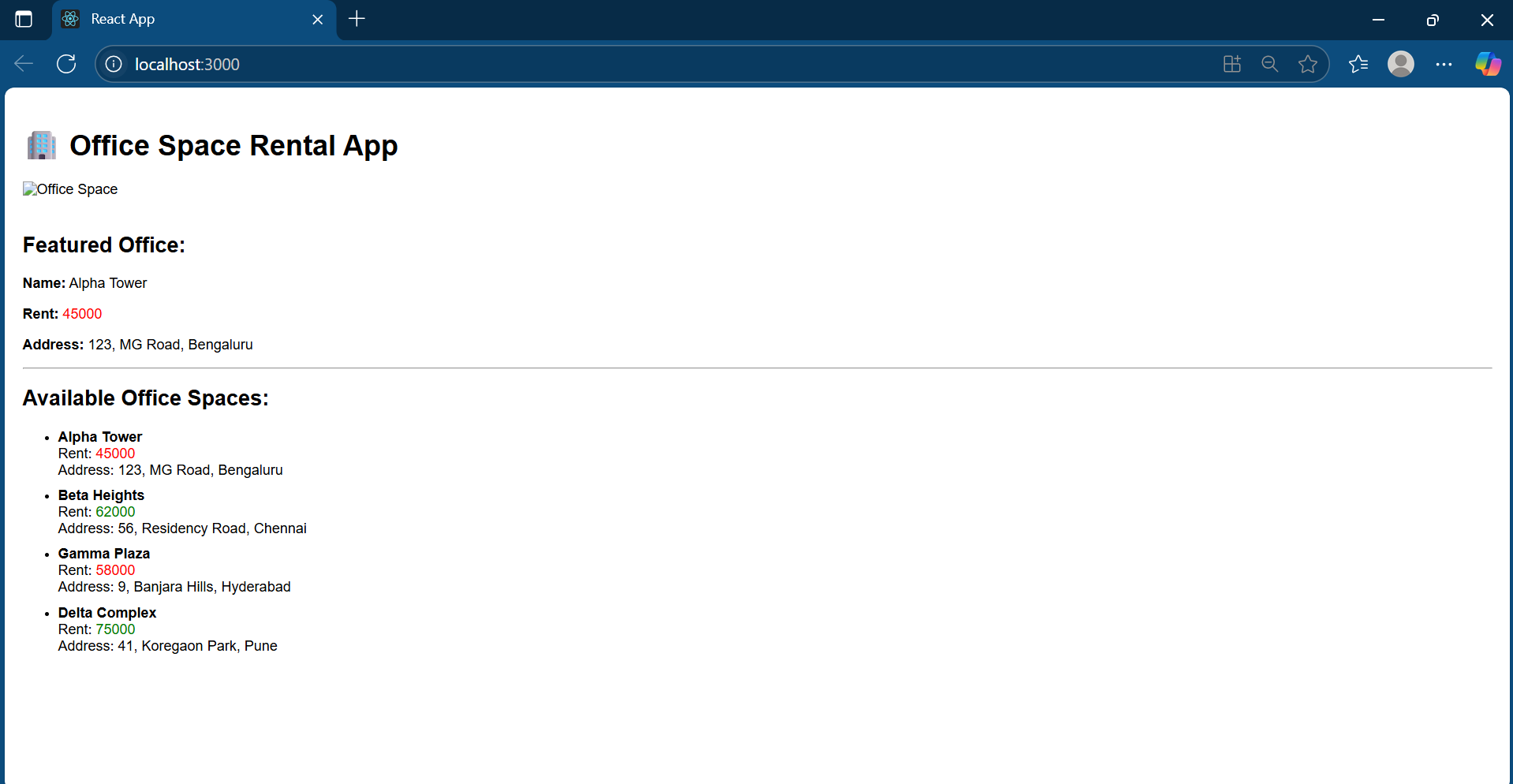
    </div>

  );

}

export default App;

**Output:**

****