**Create a React Application named “officespacerentalapp” which uses React JSX to create elements, attributes and renders DOM to display the page.**

**App.js**

// src/App.js

import React from 'react';

import './App.css';

function App() {

  const heading = <h1>Office Space Rental Listings</h1>;

  const imageUrl = "https://images.unsplash.com/photo-1570129477492-45c003edd2be"; // Any office image

  const offices = [

    { name: 'Skyline Plaza', rent: 55000, address: 'Delhi' },

    { name: 'Ocean View', rent: 75000, address: 'Mumbai' },

    { name: 'Tech Towers', rent: 60000, address: 'Bangalore' },

    { name: 'Green Heights', rent: 80000, address: 'Hyderabad' },

    { name: 'City Center', rent: 45000, address: 'Chennai' }

  ];

  return (

    <div className="App">

      {heading}

      <img src={imageUrl} alt="Office Space" width="400" height="250" />

      <h2>Available Office Spaces:</h2>

      <ul>

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

          <li key={index}>

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

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

              ₹{office.rent}

            </span> -

            {office.address}

          </li>

        ))}

      </ul>

    </div>

  );

}

export default App;

**App.css**

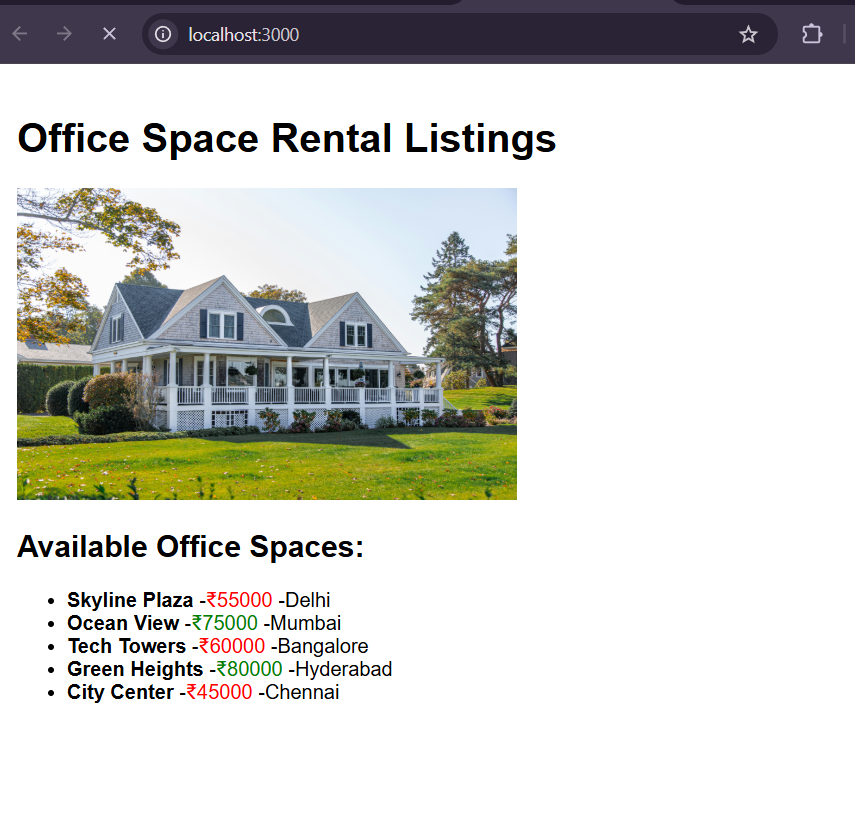
.App {

  font-family: sans-serif;

  padding: 20px;

}

**Output:**

****