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

npx create-react-app officespacerentalapp

cd officespacerentalapp

OfficeList.js

import React from 'react';

const OfficeList = () => {

  const officeSpaces = [

    {

      name: 'Regus Business Center',

      rent: 55000,

      address: 'Banjara Hills, Hyderabad',

      image: 'https://via.placeholder.com/300x150?text=Office+1',

    },

    {

      name: 'WeWork',

      rent: 72000,

      address: 'Kondapur, Hyderabad',

      image: 'https://via.placeholder.com/300x150?text=Office+2',

    },

    {

      name: 'CoWrks',

      rent: 60000,

      address: 'Gachibowli, Hyderabad',

      image: 'https://via.placeholder.com/300x150?text=Office+3',

    },

  ];

  return (

    <div>

      <h1 style={{ textAlign: 'center' }}>Office Space Rentals</h1>

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

        const rentStyle = {

          color: office.rent > 60000 ? 'green' : office.rent < 60000 ? 'red' : 'black',

          fontWeight: 'bold',

        };

        return (

          <div

            key={index}

            style={{

              border: '1px solid #ccc',

              margin: '20px',

              padding: '15px',

              borderRadius: '10px',

              boxShadow: '2px 2px 10px rgba(0,0,0,0.1)',

            }}

          >

            <img src={office.image} alt={office.name} style={{ width: '100%', height: 'auto' }} />

            <h2>{office.name}</h2>

            <p style={rentStyle}>Rent: ₹{office.rent}</p>

            <p>Address: {office.address}</p>

          </div>

        );

      })}

    </div>

  );

};

export default OfficeList;

App.js

import React from 'react';

import OfficeList from './components/OfficeList';

function App() {

  return (

    <div className="App">

      <OfficeList />

    </div>

  );

}

export default App;

npm start

**Output:**

