REACT 10

App.js

import React from 'react';

import './App.css';

function App() {

*// Details for a single office*

  const officeHeading = "Office Space";

  const singleOffice = {

    name: "DBS",

    rent: 50000,

    address: "Chennai"

  };

  const officeList = [

    { name: "Tech Park", rent: 75000, address: "Bangalore" },

    { name: "Cyber Hub", rent: 55000, address: "Gurgaon" },

    { name: "Infinity Tower", rent: 90000, address: "Mumbai" },

    { name: "Innovate Hub", rent: 45000, address: "Hyderabad" },

  ];

  return (

    <div className="App">

      <h1>{officeHeading}, at Affordable Range</h1>

      <div className="office-card">

        <img

          src="https://via.placeholder.com/300"

          width="100%"

          alt="Office Space"

        />

        <h3>Name: {singleOffice.name}</h3>

        <h3 className={singleOffice.rent >= 60000 ? 'textGreen' : 'textRed'}>

          Rent: Rs. {singleOffice.rent}

        </h3>

        <h3>Address: {singleOffice.address}</h3>

      </div>

      <hr />

      <h2>Other Office Spaces</h2>

      <div className="office-list-container">

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

          <div key={index} className="office-item">

            <img

              src="https://via.placeholder.com/250"

              width="100%"

              alt={`Office Space ${index}`}

            />

            <h3>Name: {office.name}</h3>

            <h3 className={office.rent >= 60000 ? 'textGreen' : 'textRed'}>

              Rent: Rs. {office.rent}

            </h3>

            <h3>Address: {office.address}</h3>

          </div>

        ))}

      </div>

    </div>

  );

}

export default App;

Output

