**OfficeSpace.js**

import React from "react";

const OfficeSpace = () => {

// Object with single office detail

const office = {

name: "Regus Space",

rent: 45000,

address: "MG Road, Bangalore",

image: "https://via.placeholder.com/300x200?text=Office+1"

};

// List of offices

const offices = [

{

name: "WeWork",

rent: 55000,

address: "Koramangala, Bangalore",

image: "https://via.placeholder.com/300x200?text=Office+2"

},

{

name: "91Springboard",

rent: 65000,

address: "HSR Layout, Bangalore",

image: "https://via.placeholder.com/300x200?text=Office+3"

},

{

name: "Innov8",

rent: 35000,

address: "Indiranagar, Bangalore",

image: "https://via.placeholder.com/300x200?text=Office+4"

}

];

return (

<div>

{/\* JSX Heading \*/}

<h1 style={{ textAlign: "center" }}>Office Space Rental App</h1>

{/\* JSX Image \*/}

<img src={office.image} alt="Main Office" style={{ display: "block", margin: "20px auto" }} />

{/\* Single office object display \*/}

<h2>{office.name}</h2>

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

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

Rent: ₹{office.rent}

</p>

<hr />

{/\* Loop through list of office spaces \*/}

<h2>Other Office Spaces</h2>

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

<div key={index} style={{ border: "1px solid gray", padding: "10px", marginBottom: "10px" }}>

<img src={o.image} alt={`Office ${index + 2}`} width="300" height="200" />

<h3>{o.name}</h3>

<p>{o.address}</p>

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

Rent: ₹{o.rent}

</p>

</div>

))}

</div>

);

};

export default OfficeSpace;

**App.js**

import React from "react";

import OfficeSpace from "./OfficeSpace";

function App() {

  return (

    <div className="App">

      <OfficeSpace />

    </div>

  );

}

export default App;

A screenshot of a computer

AI-generated content may be incorrect.

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