**Office Space Rental App**

**OfficeList.js:**

// src/components/OfficeList.js

import React from 'react';

const OfficeList = () => {

const office = {

name: 'Tech Hub',

rent: 55000,

address: '12th Avenue, Bangalore',

image: 'https://via.placeholder.com/250x150?text=Office+Space'

};

const officeSpaces = [

{

name: 'Tech Hub',

rent: 55000,

address: '12th Avenue, Bangalore',

image: 'https://via.placeholder.com/250x150?text=Tech+Hub'

},

{

name: 'Code Nest',

rent: 65000,

address: 'MG Road, Mumbai',

image: 'https://via.placeholder.com/250x150?text=Code+Nest'

},

{

name: 'Startup Hive',

rent: 48000,

address: 'HiTech City, Hyderabad',

image: 'https://via.placeholder.com/250x150?text=Startup+Hive'

}

];

return (

<div>

<h2>Available Office Spaces</h2>

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

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

<img src={space.image} alt={space.name} />

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

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

<p style={{ color: space.rent < 60000 ? 'red' : 'green' }}>

Rent: ₹{space.rent}

</p>

</div>

))}

</div>

);

};

export default OfficeList;

**Changes in App.js:**

// src/App.js

import React from 'react';

import OfficeList from './components/OfficeList';

function App() {

return (

<div className="App">

<h1 style={{ color: 'navy', textAlign: 'center' }}>Office Space Rental App</h1>

<OfficeList />

</div>

);

}

export default App;

**Browser Output:**

