OFFICESPACERENT

Data.js:

```
export const offices = [
  {
    id: 1,
    name: "Elite Workspace",
    rent: 45000,
    address: "12th Street, Bengaluru",
    image: "https://via.placeholder.com/150"
  },
  {
    id: 2,
    name: "Startup Hub",
    rent: 75000,
    address: "MG Road, Pune",
    image: "https://via.placeholder.com/150"
  },
  {
    id: 3,
    name: "TechNest",
    rent: 58000,
    address: "Infopark, Kochi",
    image: "https://via.placeholder.com/150"
  }
];
```

App.js:

```
// src/App.js

import React from 'react';
import { offices } from './data';
```

```jsx
function App() {

  const heading = <h1 style={{ textAlign: 'center', color: '#333' }}>Office Space Rental
App</h1>;


  return (
    <div style={{ padding: '20px', fontFamily: 'Arial' }}>
      {heading}


      {}
      {offices.map((office) => {
        const rentColor = office.rent < 60000 ? 'red' : 'green';


        return (
          <div key={office.id} style={{
            border: '1px solid #ccc',
            borderRadius: '8px',
            padding: '10px',
            marginBottom: '15px'
          }}>
            {}
            <img src={office.image} alt={office.name} style={{ width: '150px',
borderRadius: '5px' }} />
            <h2>{office.name}</h2>
            <p><strong>Address:</strong> {office.address}</p>
            {}
            <p style={{ color: rentColor }}><strong>Rent:</strong> ₹{office.rent}</p>
          </div>
        );
      })}
```

```
    </div>
  );
}


export default App;
```