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

**Steps:**

1. **Create a React App**

npx create-react-app officespacerentalapp

cd officespacerentalapp

code .

1. **Modify App.js to Use JSX, Expressions, and Inline CSS**

import React from 'react';

function App() {

const office = {

name: 'DBS',

rent: 50000,

address: 'Bengaluru',

image: 'https://images.unsplash.com/photo-1631193816258-28b44b21e78b?q=80&w=870&auto=format&fit=crop&ixlib=rb-4.1.0&ixid=M3wxMjA3fDB8MHxwaG90by1wYWdlfHx8fGVufDB8fHx8fA%3D%3D'

};

const headingStyle = {

fontWeight: 'bold',

fontSize: '28px',

marginBottom: '20px'

};

const labelStyle = {

fontWeight: 'bold',

fontSize: '20px'

};

const rentStyle = {

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

fontWeight: 'bold',

fontSize: '18px'

};

const containerStyle = {

textAlign: 'center',

fontFamily: 'Arial'

};

return (

<div style={containerStyle}>

<h1 style={headingStyle}>Office Space , at Affordable Range</h1>

<img

src={office.image}

alt="Office Space"

width="400"

height="250"

style={{ borderRadius: '8px' }}

/>

<p style={labelStyle}>Name: {office.name}</p>

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

<p style={labelStyle}>Address: {office.address}</p>

</div>

);

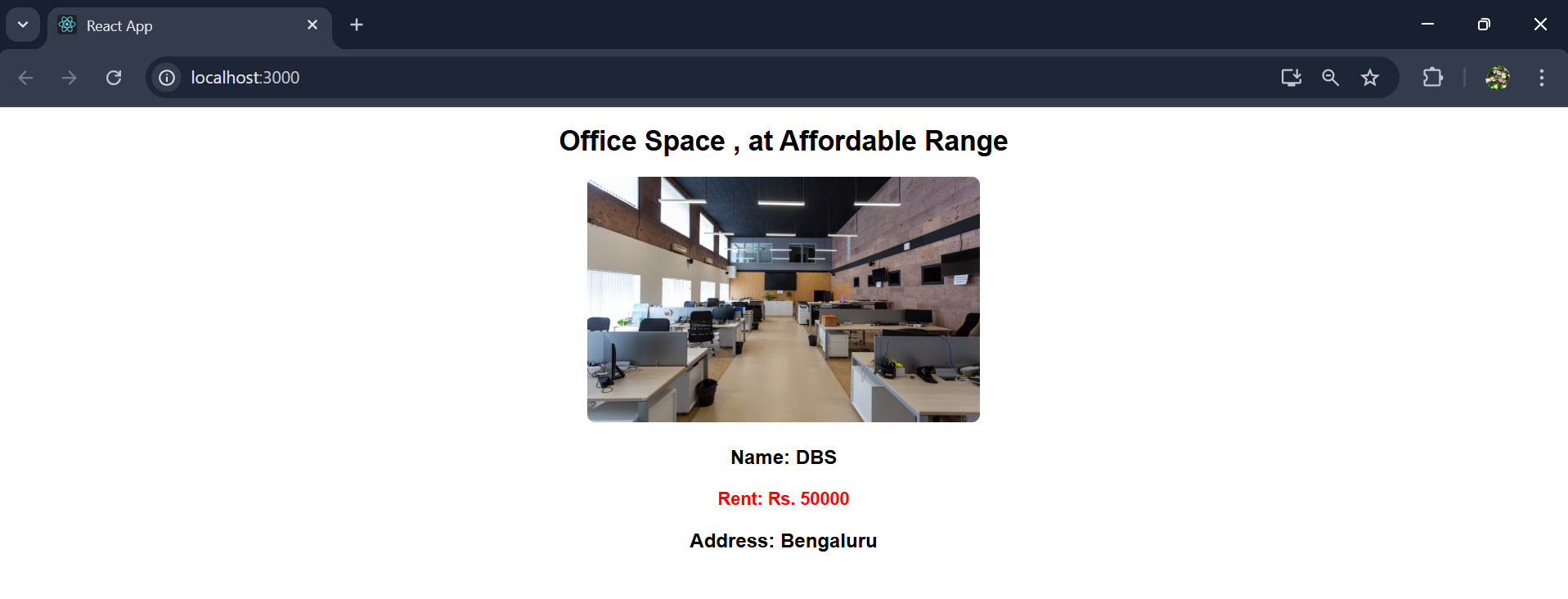
}

export default App;

1. **Run the Application**

npm start

**Output:**

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