**Exercise10:-**

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

**App.js**

import React from 'react';

import './App.css';

function App() {

const officeImage ='https://tse1.mm.bing.net/th/id/OIP.WmTjgU3p75hTry9JlIBVmwHaFW?rs=1&pid=ImgDetMain&o=7&rm=3';

const office = {

name: 'Prestige Tech Park',

rent: 55000,

address: 'Whitefield, Bangalore'

};

const officeSpaces = [

{ id: 1, name: 'Embassy Golf Links', rent: 75000, address: 'Domlur, Bangalore' },

{ id: 2, name: 'Manyata Tech Park', rent: 50000, address: 'Hebbal, Bangalore' },

{ id: 3, name: 'RMZ EcoWorld', rent: 90000, address: 'Bellandur, Bangalore' },

{ id: 4, name: 'Bagmane Tech Park', rent: 45000, address: 'CV Raman Nagar, Bangalore' }

];

return (

<div className="App">

<h1>Office Space Rental App</h1>

<img

src={officeImage}

alt="Office Space"

style={{ width: '500px', height: '300px', objectFit: 'cover' }}

/>

<h2>Featured Office:</h2>

<p><strong>Name:</strong> {office.name}</p>

<p>

<strong>Rent:</strong>{' '}

<span

style={{ color: office.rent < 60000 ? 'red' : 'green' }}

>

₹{office.rent}

</span>

</p>

<p><strong>Address:</strong> {office.address}</p>

<h2>Other Office Spaces:</h2>

{officeSpaces.map(space => (

<div key={space.id} style={{ border: '1px solid #ccc', margin: '10px', padding: '10px' }}>

<p><strong>Name:</strong> {space.name}</p>

<p>

<strong>Rent:</strong>{' '}

<span

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

>

₹{space.rent}

</span>

</p>

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

</div>

))}

</div>

);

}

export default App;

**Output:-**

