**10. ReactJS-HOL**

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

**OfficeList.js**

// src/components/OfficeList.js

import React from "react";

const officeSpaces = [

{

name: "SpaceHub A1",

rent: 75000,

address: "Indiranagar, Bangalore",

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

},

{

name: "WorkNest",

rent: 55000,

address: "Kondapur, Hyderabad",

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

},

{

name: "StartupDen",

rent: 62000,

address: "Baner, Pune",

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

},

];

const OfficeList = () => {

const title = <h1 style={{ color: "#1a1a1a", textAlign: "center" }}>Office Space Rental App</h1>;

return (

<div>

{title}

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

const rentStyle = {

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

fontWeight: "bold",

};

return (

<div key={index} style={{ border: "1px solid #ccc", margin: 20, padding: 20 }}>

<img src={office.image} alt={office.name} style={{ width: "300px", height: "200px" }} />

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

<p>

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

<span style={rentStyle}>₹{office.rent}</span>

</p>

<p>

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

</p>

</div>

);

})}

</div>

);

};

export default OfficeList;

**App.js**

// src/App.js

import React from "react";

import OfficeList from "./components/OfficeList";

function App() {

return (

<div className="App">

<OfficeList />

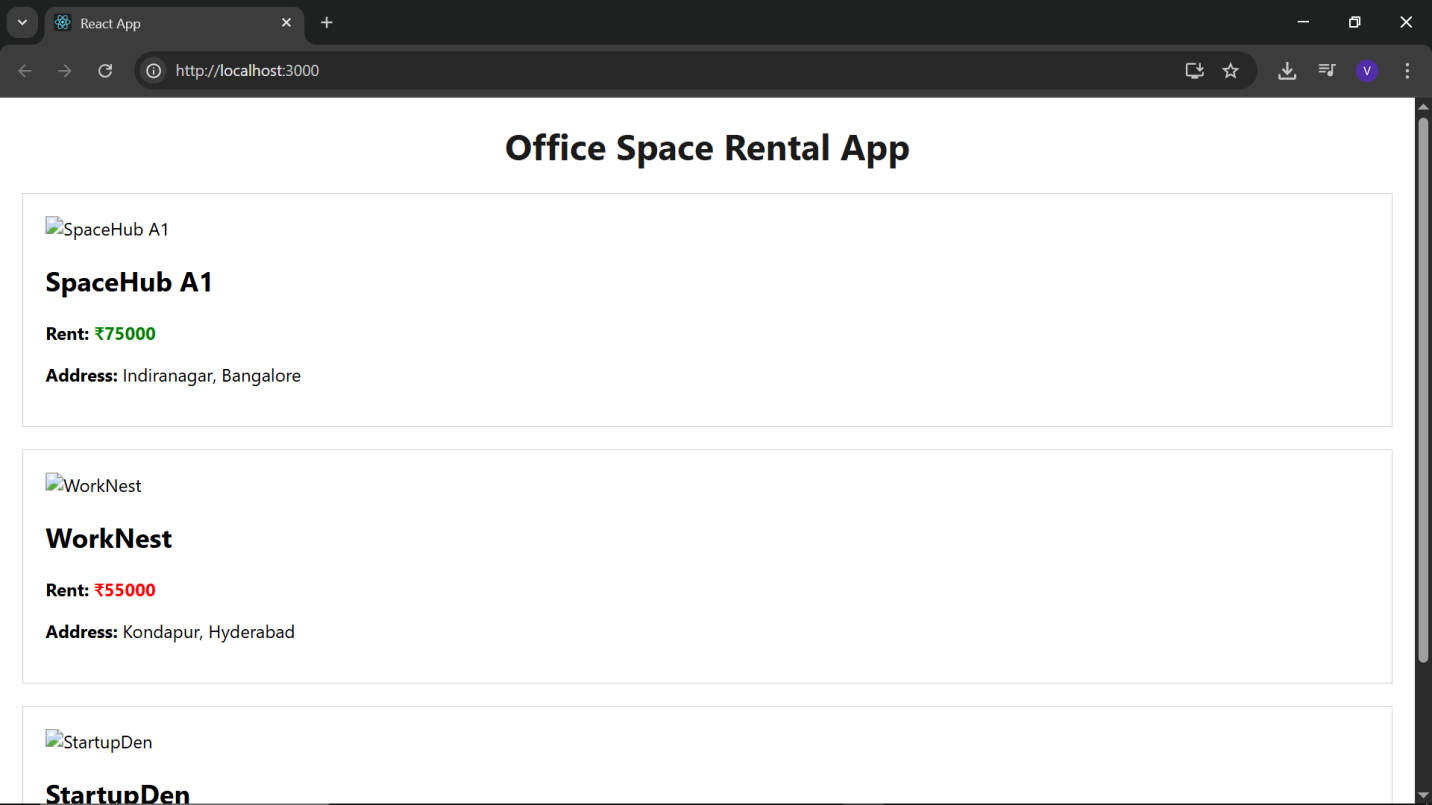
</div>

);

}

export default App;

**Output**

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