**10. ReactJS-HOL**

**App.js:**

import React from "react";

import "./App.css";

function App() {

const element = "Office Space";

const officeList = [

{

Name: "DBS",

Rent: 50000,

Address: "Chennai",

Image:

"https://images.unsplash.com/photo-1504384308090-c894fdcc538d?auto=format&fit=crop&w=600&q=80",

},

{

Name: "Regus",

Rent: 78000,

Address: "Bangalore",

Image:

"https://images.unsplash.com/photo-1600585154340-be6161a56a0c?fit=crop&w=600&q=80",

},

];

return (

<div className="App">

{/\* Heading using const element \*/}

<h1 style={{ fontWeight: "bold", fontSize: "28px" }}>

{element}, at Affordable Range

</h1>

{officeList.map((ItemName, index) => {

const sr = ItemName.Image;

const jsxatt = (

<img

src={sr}

width="25%"

height="25%"

alt="Office Space"

style={{ borderRadius: "10px", marginBottom: "10px" }}

/>

);

let colors = [];

if (ItemName.Rent <= 60000) {

colors.push("textRed");

} else {

colors.push("textGreen");

}

return (

<div key={index} className="officeCard">

{jsxatt}

<h1>Name: {ItemName.Name}</h1>

<h3 className={colors.join(" ")}>Rent: Rs. {ItemName.Rent}</h3>

<h3>Address: {ItemName.Address}</h3>

</div>

);

})}

</div>

);

}

export default App;

**App.css:**

.App {

text-align: center;

font-family: Arial, sans-serif;

padding: 30px;

}

.officeCard {

border: 1px solid #ccc;

padding: 20px;

margin: 20px auto;

width: 350px;

border-radius: 10px;

box-shadow: 2px 2px 10px rgba(0, 0, 0, 0.1);

}

.textRed {

color: red;

font-weight: bold;

}

.textGreen {

color: green;

font-weight: bold;

}

**Output:**

