**WEEK 7 : REACT Hands On 10**

**Create a Office Space Rental React Application**

**Code:**

import React from "react";

import "./App.css";

function App() {

  const officeList = [

    {

      id: 1,

      name: "UrbanSpace Hub",

      rent: 55000,

      address: "MG Road, Bangalore",

      image: "https://images.unsplash.com/photo-1590650046871-92c887180603?fit=crop&w=300&q=80"

    },

    {

      id: 2,

      name: "Greenfield Workspace",

      rent: 60000,

      address: "T-Nagar, Chennai",

      image: "https://images.unsplash.com/photo-1573164713988-8665fc963095?fit=crop&w=300&q=80"

    }

  ];

  return (

    <div className="App">

      <h1>🏢 Office Space Rental App</h1>

      <div className="card-container">

        {officeList.map((office) => (

          <div className="card" key={office.id}>

            <img

              src={office.image}

              alt={office.name}

              className="card-image"

            />

            <h2>{office.name}</h2>

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

            <p

              style={{

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

                fontWeight: "bold"

              }}

            >

              Rent: ₹{office.rent}

            </p>

          </div>

        ))}

      </div>

    </div>

  );

}

export default App;

**App.css**

.App {

  font-family: Arial, sans-serif;

  padding: 20px;

  background-color: #f6f6f6;

  text-align: center;

}

h1 {

  color: #333;

  margin-bottom: 40px;

}

**OUTPUT:**

