**WEEK 7 SOLUTONS**

**Exercise 10:** React Application named “officespacerentalapp”

**SOLUTION:**

**App.js:**

import React from "react";

import "./App.css";

function App() {

  const offices = [

    {

      name: "DBS",

      rent: 50000,

      address: "Chennai",

      image: "https://dbs.uk.com/wp-content/uploads/2023/01/projects-800.jpg",

    },

    {

      name: "SmartWorks",

      rent: 65000,

      address: "Bangalore",

      image:

        "https://www.officelovin.com/wp-content/uploads/2018/11/tech-company-seatle-office-m1.jpg",

    },

    {

      name: "CoworkIN",

      rent: 40000,

      address: "Hyderabad",

      image:

        "https://www.officelovin.com/wp-content/uploads/2015/09/samsung-silicon-valley-hq-4.jpg",

    },

  ];

  return (

    <div className="App">

      <h1>Office Space at Affordable Range</h1>

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

        <div key={index} className="office-card">

          <img src={office.image} alt={office.name} width="300px" />

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

          <p style={{ color: office.rent < 60000 ? "red" : "green" }}>

            Rent: Rs. {office.rent}

          </p>

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

        </div>

      ))}

    </div>

  );

}

export default App;

**App.css**

.App {

  text-align: center;

  padding: 20px;

}

.office-card {

  margin: 30px auto;

  padding: 20px;

  width: 350px;

  border: 1px solid #ccc;

  border-radius: 10px;

  text-align: left;

}

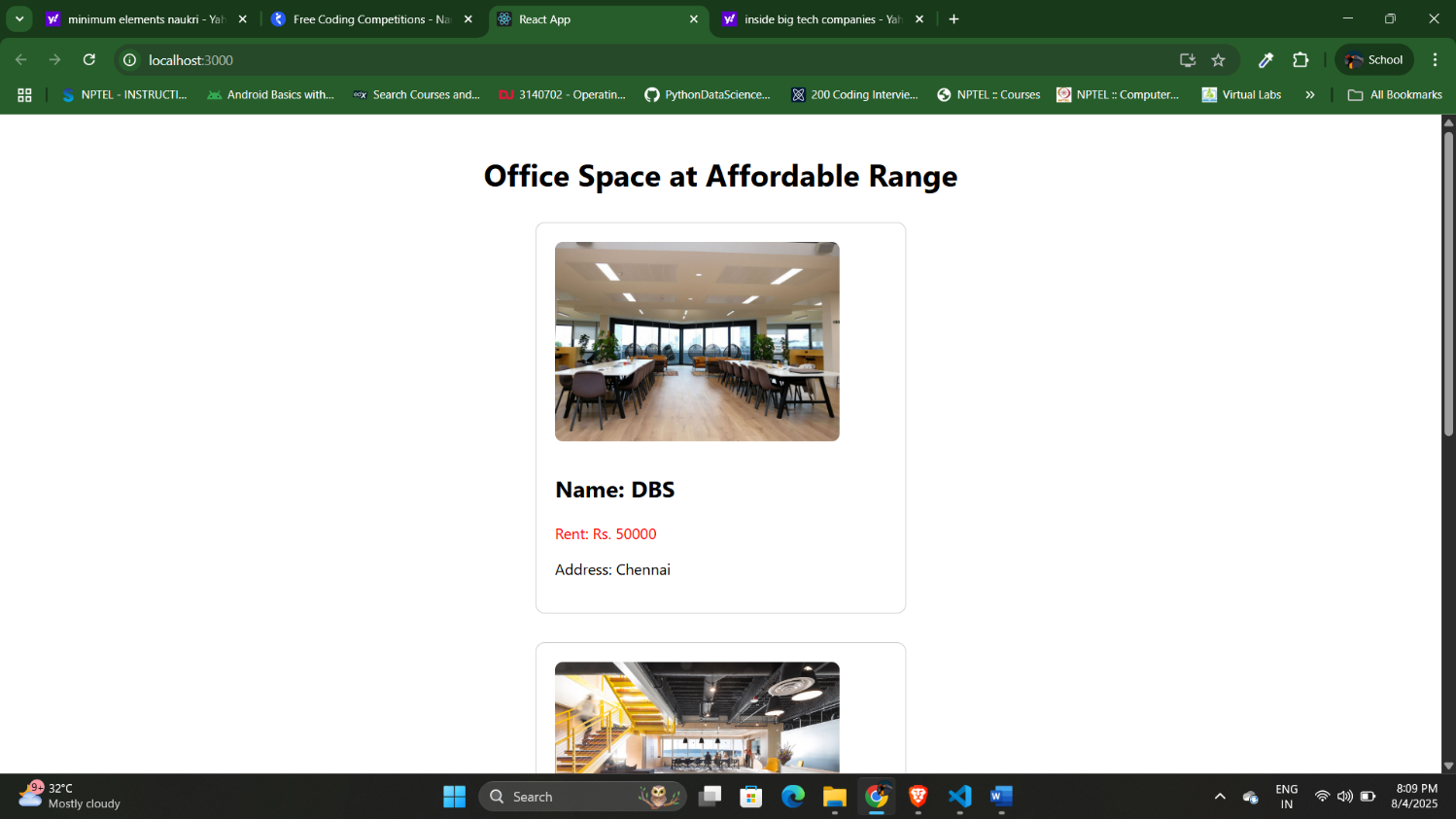
.office-card img {

  border-radius: 8px;

  margin-bottom: 10px;

}

**Output:**

****

