**REACT HandsOnLAB - 10**

In this hands-on lab, you will learn how to:

* Use JSX syntax in React applications
* Use inline CSS in JSX

**App.js**

import './App.css';

import {Office} from './Components/Office';

function App() {

  return (

    <div className="App">

      <Office></Office>

    </div>

  );

}

export default App;

**Components/Office.js**

import React from 'react'

import Officeimg from './Officeimg.jpg';

const element="Office Space"

const jsxatt=<img src={Officeimg} width="25%" height="25%" alr="Office Space"/>

const ItemName={Name:"DBS",Rent:50000,Address:"Chennai"}

export class Office extends React.Component{

render(){

        let colors=[];

        if(ItemName.Rent<=60000)

        {

            colors.push("red");

        }

        else{

            colors.push("green");

        }

    return(

        <div>

            <center>

        <h1>{element} , at Affordable Range</h1>

        {jsxatt}

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

        <h3 style={{color:colors[0]}}>Rent: Rs. {ItemName.Rent}</h3>

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

        </center>

        </div>

    )

}

}

