**React Handson – 15**

**CODE:**

**App.js: -**

import './App.css';

import ComplaintRegister from './ComplaintRegister';

function App() {

  return (

    <div className="App">

      <ComplaintRegister/>

    </div>

  );

}

export default App;

**ComplaintRegister.js: -**

import React, { useState } from 'react'

import './ComplaintRegister.css';

const ComplaintRegister = () => {

    const [id, setId] = useState(0);

    const [name, setName] = useState("");

    const [complaint, setComplaint] = useState("");

    const handleSubmit = (e) => {

        e.preventDefault();

        alert(`Thanks ${name} \nYour Complaint was Submitted \nTransaction ID is: 0${id}`);

        setId((prevId) => (prevId + 1));

        setName("");

        setComplaint("");

    }

    return (

        <div className='container'>

            <h1 style={{ color: "red" }}>Register your complaints here!!!</h1>

            <form onSubmit={(e)=>handleSubmit(e)}>

                <label>Name:</label>

                <input type='text' value={name} onChange={(e) => setName(e.target.value)} />

                <br />

                <label>Complaint:</label>

                <textarea value={complaint} onChange={(e) => setComplaint(e.target.value)} />

                <button>Submit</button>

            </form>

        </div>

    )

}

export default ComplaintRegister

**ComplaintRegister.css: -**

.container {

  max-width: 400px;

  margin: 150px auto;

  padding: 20px;

  text-align: left;

}

h1 {

  color: red;

  text-align: center;

  font-size: 24px;

  margin-bottom: 30px;

}

label {

  display: block;

  margin: 10px 0 5px;

  font-weight: bold;

}

input[type="text"],

textarea {

  width: 100%;

  padding: 8px;

  margin-bottom: 15px;

}

button {

  display: block;

  padding: 6px 12px;

  cursor: pointer;

  margin: auto;

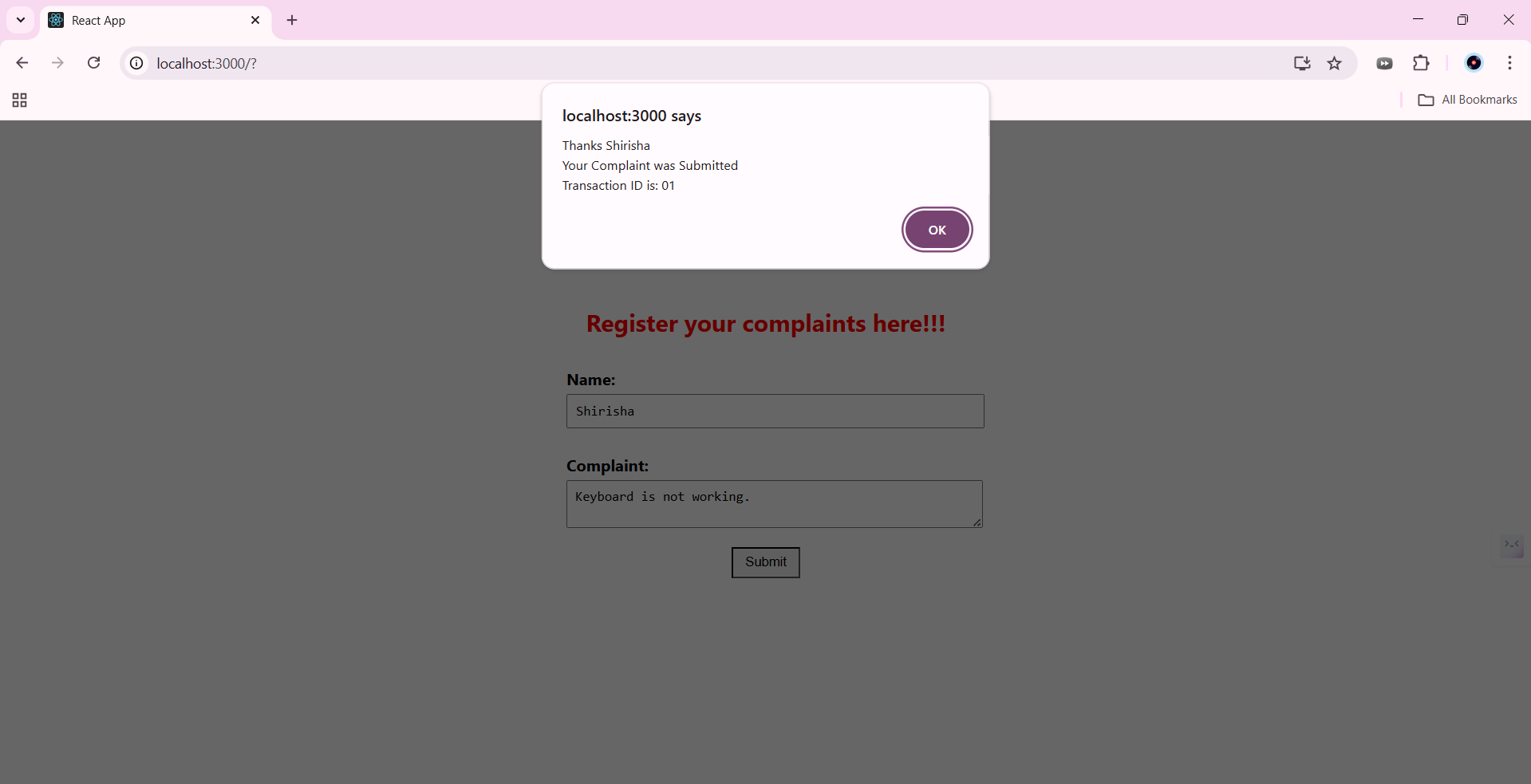
}

button:hover {

  background-color: #eee;

}

**OUTPUT:**

****