**App.js:**

import React from 'react';

import ComplaintRegister from './ComplaintRegister';

function App() {

  return (

    <div>

      <ComplaintRegister />

    </div>

  );

}

export default App;

**ComplaintRegister.js:**

import React, { Component } from 'react';

class ComplaintRegister extends Component {

  constructor(props) {

    super(props);

    this.state = {

      ename: '',

      complaint: '',

      NumberHolder: Math.floor(Math.random() \* 100) + 1

    };

    this.handleChange = this.handleChange.bind(this);

    this.handleSubmit = this.handleSubmit.bind(this);

  }

  handleChange(event) {

    this.setState({ [event.target.name]: event.target.value });

  }

  handleSubmit(event) {

    const msg = `Thanks ${this.state.ename} \nYour Complaint was Submitted.\nTransaction ID is: ${this.state.NumberHolder}`;

    alert(msg);

    event.preventDefault();

  }

  render() {

    return (

      <div style={{ textAlign: 'center', marginTop: '50px' }}>

        <h2 style={{ color: 'red' }}>Register your complaints here!!!</h2>

        <form onSubmit={this.handleSubmit}>

          <div>

            <label>Name: </label>

            <input

              type="text"

              name="ename"

              value={this.state.ename}

              onChange={this.handleChange}/>

          </div>

          <br />

          <div>

            <label>Complaint: </label>

            <textarea

              name="complaint"

              value={this.state.complaint}

              onChange={this.handleChange}/>

          </div>

          <br />

          <button type="submit">Submit</button>

        </form>

      </div>

    );

  }}

export default ComplaintRegister;



