SuperSet ID: 6421064

[App.js](http://app.js)

import logo from './logo.svg';

import './App.css';

import ComplaintRegister from './ComplaintRegister';

function App() {

return (

<ComplaintRegister />

);

}

export default App;

[ComplaintRegister.js](http://complaintregister.js)

import React, { useState } from 'react';

import './App.css';

function ComplaintRegister() {

const [employeeName, setEmployeeName] = useState('');

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

const handleSubmit = (e) => {

e.preventDefault();

if (!employeeName.trim() || !complaint.trim()) {

alert('Please fill in all fields.');

return;

}

const transactionId = Math.floor(1+Math.random() \* 10000);

alert(`Thanks ${employeeName}\nYour Complaint was Submitted.\nTransaction ID is: ${transactionId}`);

setEmployeeName('');

setComplaint('');

};

return (

<div className="complaint-container">

<h2 className="complaint-heading">Register your complaints here!!!</h2>

<form onSubmit={handleSubmit} className="complaint-form">

<div className="form-group">

<label>Name:</label><br />

<input

type="text"

className="complaint-input"

value={employeeName}

onChange={(e) => setEmployeeName(e.target.value)}

/>

</div>

<div className="form-group">

<label>Complaint:</label><br />

<textarea

className="complaint-textarea"

rows="4"

value={complaint}

onChange={(e) => setComplaint(e.target.value)}

/>

</div>

<button type="submit" className="complaint-button">Submit</button>

</form>

</div>

);

}

export default ComplaintRegister;

App.css

.complaint-container {

text-align: center;

margin-top: 30px;

}

.complaint-heading {

color: red;

font-weight: bold;

font-size: 24px;

}

.complaint-form {

display: inline-block;

text-align: left;

padding: 20px;

border: 1px solid #ccc;

border-radius: 8px;

}

.form-group {

margin-bottom: 15px;

}

.complaint-input,

.complaint-textarea {

width: 100%;

padding: 8px;

box-sizing: border-box;

}

.complaint-button {

padding: 8px 16px;

cursor: pointer;

font-weight: bold;

}

Output:

