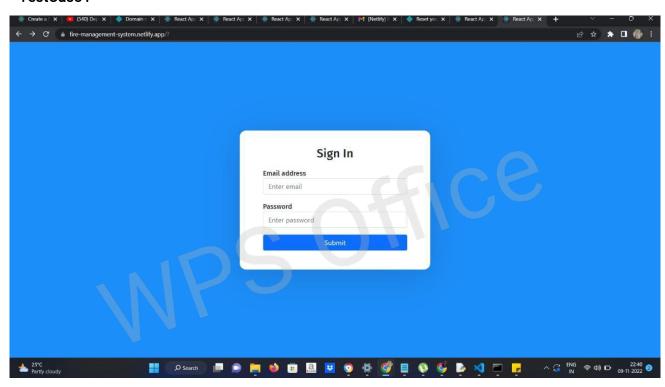
## Project Development Phase Delivery of Sprint-1

Date	29 October 2022
Team ID	PNT2022TMID30309
Project Name	INDUSTRY SPECIFIC INTELLIGENT FIRE
	MANAGEMENT SYSTEM
Maximum Marks	4Marks

## Sprint-1 – User Login Page

## TestCase:



Heading link: https://fire-management-system.netlify.app/?

## Code:

```
import React, { Component } from 'react'
export default class Login extends Component {
constructor(props) {
super(props);
this.state = { password: ", email: ", isButton: true };
}
handleChangePassword = (event) => {
this.setState({ password: event.target.value });
```

```
}
handleChangeEmail = (event) => {
 this.setState({ email: event.target.value });
}
onClickEvent = () =>{
 if(this.state.email !== "ibmiot015@gmail.com" || this.state.password !== "iotibm"){
  alert("Email id or password is incorrect")
 }
}
render() {
 return (
  <form>
   <h3>Sign In</h3>
   <div className="mb-3">
    <label>Email address</label>
    <input
     type="email"
     className="form-control"
     placeholder="Enter email"
     value={this.state.email}
     onChange={this.handleChangeEmail}
    />
   </div>
   <div className="mb-3">
    <label>Password</label>
    <input
     type="password"
     className="form-control"
     placeholder="Enter password"
     value={this.state.password}
```

```
onChange={this.handleChangePassword}
      />
     </div>
     <div className="d-grid">
      {
       (this.state.email === "ibmiot015@gmail.com" && this.state.password === "iotibm")
 ?
         <a
          className="btn btn-primary"
          href="https://node-red-ocnwt-2022-11-07.eu-gb.mybluemix.net/ui"
          target="_self"
          rel="noopener noreferrer"
          onClick={this.onClickEvent}
          submit
         </a>
         <button type="submit" className="btn btn-primary" onClick={this.onClickEvent}>
         Submit
       </button>
      }
     </div>
    </form>
   )
 }
 Subcode:
       import React from 'react'
import '../node_modules/bootstrap/dist/css/bootstrap.min.css'
import './App.css'
import { BrowserRouter as Router, Routes, Route } from 'react-router-dom'
```

```
import Login from './components/login.component'
```

```
function App() {
 return (
  <Router>
   <div className="App">
    <div className="auth-wrapper">
     <div className="auth-inner">
      <Routes>
       <Route exact path="/" element={<Login />} />
       <Route path="/sign-in" element={<Login />} />
      </Routes>
     </div>
    </div>
   </div>
  </Router>
)
}
export default App
```