

ASSESSMENT-5

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SIGN-UP PAGE:-

APP.JS:-

```
import React, { Component } from 'react'
import Signup from './home'
export default class App extends Component {
  render() {
    return (
      <div><Signup/></div>
    )
  }
}
```

HOME.JS:-

```
import React, { Component } from 'react'

export default class home extends Component {
  render() {
    return (
      <div>
<form action="./images/log.html">
  <header className="head">
    <nav className="navbar">
      <a href="#" className="n">support</a>
      <a href="#" className="n">:</a>
    </nav>
  </header>
  <div className="main">Contact Us:<a href="#" >+91 7386741742</a></div>
  <div className="sign_up">

    <h1>SIGN-In</h1>
    <div className="Number">
      <input type="text" placeholder="Mobile.no" id="Number"/>
    </div>
    <div className="Number">
```

```

        <input type="password" placeholder="Password" id="Password"/>
        <input type="password" placeholder="Re-enter password" id="re-
enter"/>
    </div>
    <br/><button className="btn">SIGN-In</button>
    <button type="submit"className="btn"><a href="log.html"
target="">SIGN-UP</a></button>
</div>
</form>
</div>
)
}
}

```

INDEX.HTML

```

<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="utf-8" />
    <link rel="icon" href="%PUBLIC_URL%/favicon.ico" />
    <meta name="viewport" content="width=device-width, initial-scale=1" />
    <meta name="theme-color" content="#000000" />
    <meta
      name="description"
      content="Web site created using create-react-app"
    />
    <link rel="stylesheet" href="./images/nani_style.css">
    <script>
      function sig(){
        return true;
      }
    </script>
    <title>signup</title>
  </head>
  <body>
    <noscript>You need to enable JavaScript to run this app.</noscript>
    <div id="root"></div>
    <!--
      This HTML file is a template.
      If you open it directly in the browser, you will see an empty page.

      You can add webfonts, meta tags, or analytics to this file.
      The build step will place the bundled scripts into the <body> tag.
    -->
  </body>
</html>

```

```
To begin the development, run `npm start` or `yarn start`.
To create a production bundle, use `npm run build` or `yarn build`.
-->
</body>
</html>
```

SIGN-UP PAGE:-

localhost:3000/log.html

support:
Contact Us: [+91 7386741742](tel:+917386741742)

SALE

RE sale

SIGN-In

Mobile.no

Password

Re-enter password

LOGIN PAGE:-

C:/Users/cuteb/OneDrive/Documents/Desktop/web%20program/nani/log.html

home:contact us -91 7386741742

SALE

RE sale

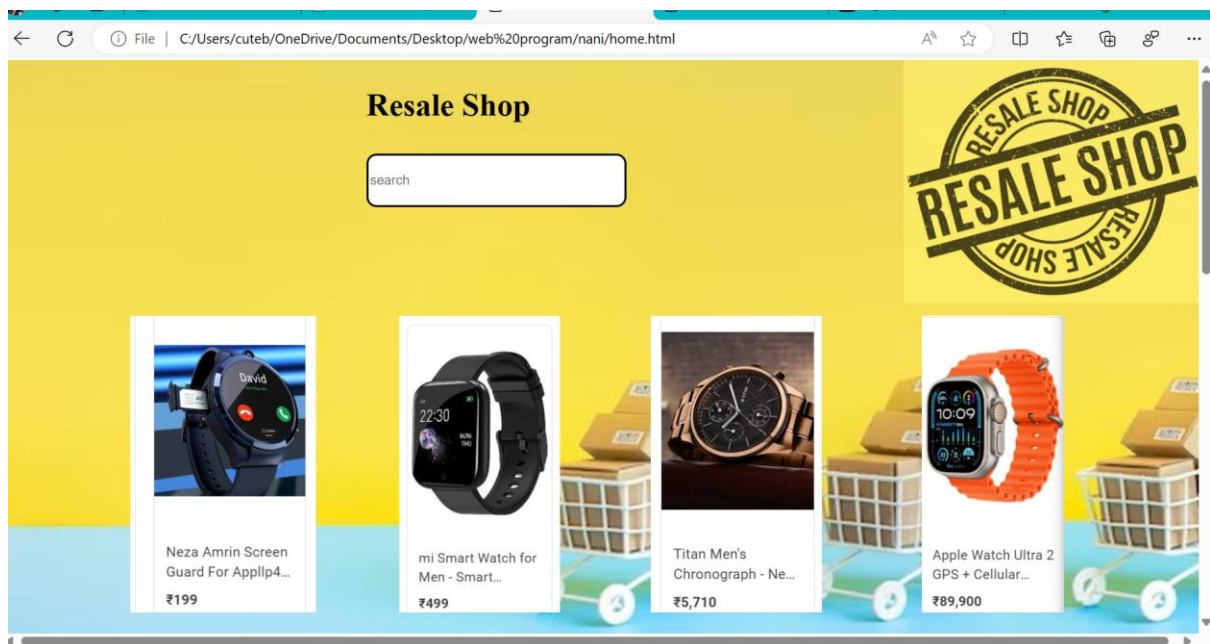
LOGIN

username

password

[Forgot password](#)
[Create New Account](#)

HOME PAGE:-



APP.JS:-

```
import React from 'react';
import './App.css';
import Header from './header';
import Content from './Content';
import Footer from './Footer';

function App() {
  return (
    <div className="App">
      <Header />
      <Content />
      <Footer />
    </div>
  );
}

export default App;
```

CONTENT.JS:-

```
import React, { useState } from 'react';
```

```

const Content = () => {
  const [selectedCourse, setSelectedCourse] = useState(null);
  const courses = ["Math", "Physics", "Biology", "Chemistry"];

  const handleCourseSelect = (course) => {
    setSelectedCourse(course);
  };

  const handleDoubleClick = () => {
    // Your specific action on double click
    console.log("Double click detected!");
  };

  const FunctionA = (value) => {
    const FunctionB = (val) => {
      return value + val;
    };

    return FunctionB(5); // Example value passed from FunctionA to FunctionB
  };

  return (
    <div>
      <div className="dropdown">
        <button className="dropbtn"> Course</button>
        <div className="dropdown-content">
          {courses.map(course => (
            <div key={course} onClick={() => handleCourseSelect(course)}>
              {course}
            </div>
          ))}
        </div>
      </div>
      {selectedCourse && <p> Course: {selectedCourse}</p>}

      <div onDoubleClick={handleDoubleClick}>
        <p>click me</p>
      </div>

      <p>Final Value : {FunctionA(10)}</p>
    </div>
  );
}

export default Content;

```

FOOTER.JS:-

```
import React from 'react';

const Footer = () => {
  return (
    <footer>
      <p>© 2024 My College. All rights reserved.</p>
    </footer>
  );
}

export default Footer;
```

HEADER.JS:-

```
import React from 'react';

const Header = () => {
  return (
    <header>
      <h1>Hello</h1>
    </header>
  );
}

export default Header;
```

APP.CSS:-

```
.App {
  text-align: center;
}

header {
  background-color: #333;
  color: #fff;
  padding: 20px;
}

footer {
  background-color: #333;
  color: #fff;
  padding: 10px;
```

```
position: fixed;
bottom: 0;
width: 100%;
}

.dropdown {
position: relative;
display: inline-block;
}

.dropbtn {
background-color: #3aa2dd;
color: white;
padding: 16px;
font-size: 16px;
border: none;
cursor: pointer;
}

.dropdown-content {
display: none;
position: absolute;
background-color: #f9f9f9;
min-width: 160px;
box-shadow: 0px 8px 16px 0px rgba(0,0,0,0.2);
z-index: 1;
}

.dropdown-content div {
color: black;
padding: 12px 16px;
text-decoration: none;
display: block;
cursor: pointer;
}

.dropdown-content div:hover {
background-color: #f1f1f1;
}

.dropdown:hover .dropdown-content {
display: block;
}
```

OUTPUT:-

Hello

Course

click me

Final Value : 15

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