

ReactJS

Module - 1 Assignment : 1

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HTML - CSS Login Registration Page.

→ Simple HTML and CSS Registration Form with validation. compatible HTML and CSS modal login form with little javascript compatible. HTML Add an image inside a container and add inputs for each field. wrap a `<form>` element around them to.

→ In this blog post I will showcase creative login and registration form designs created using HTML, CSS and JavaScript.

→ In this article, we will see how to create the Responsive sliding login and Registration Form using HTML CSS and JavaScript. Learn how to create a responsive sign up form with CSS. Click on the button to open the sign up form sign up.

Module - 2

Advance Javascript

1. What is javascript output method?

→ Javascript output defines the ways to display the output of a given code. The output can be displayed by using different approaches which are listed below. Table of content. Using `innerHTML`. Using `document.write()`. Javascript display possibilities. Writing into an HTML element, using `innerHTML`. Javascript output methods and properties. The `innerHTML`, `inner`

Text and textContent properties written into an HTML element. This method is used for testing purposes, it shows the output within the document's body. Javascript display possibilities waiting into an alert box, using window.alert. waiting into the HTML output using document into an HTML.

→ Javascript lets you write any output into the HTML webpage by using the document.write() method. By using this method you can directly write output to the HTML.

→ This is a simple, but very powerful method for generating detailed output.

→ The console.log() method is used to log or print messages to the browser console.

→ This method can be used only if you want to output data into the target part of the HTML page. Javascript output defines the ways to display the output of a given code. The process of communicating with the outside world is known.

2. How to use Javascript output method?

→ Javascript output defines the ways to display the output of a given code. The output can be displayed by using different approaches which in your browser. you can use the console.log() method display data. Activate the browser console.log with and select "console" in the menu.

→ Javascript output methods and properties. The innerHTML, innerText and textContent

properties written to an HTML element. The document.write... This method is used for testing purposes, it shows the output within the document's body. It normally displays the content within the scope of the body of the.

→ JavaScript lets you write any output into the HTML webpage by using the document. By using this method you can directly write output to the HTML. In JavaScript there are several different ways of generating output including writing output to the browser window or browser console, displaying output in JavaScript. JavaScript there are several different ways of generating output including writing output to the browser window or browser console, displaying output in JavaScript.

3. How to use JavaScript Events to do all examples?

→ JavaScript HTML DOM Events Examples: input Events, mouse Events, click Events, Load Events.

→ Common HTML Events: onclick, the user clicks an HTML element; onmouseover, the user moves the mouse over an HTML element; onmouseout, the user moves the mouse used to JavaScript.

→ JavaScript Events:

JavaScript Events: click, onclick, when mouse click on an element. mouseover, onmouseover focus, onFocus, when the user focuses on an element.

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→ Javascript has events to provide a dynamic interface to a webpage. These events are hooked to elements in the document object model (DOM).

→ other examples include events like pressing any key, closing a window, resizing a window, etc. Developers can use these events to execute javascript code. Javascript mouse events used in HTML; onclick, triggers on clicking the mouse button, onclick, triggers on double-clicking the mouse button;

→ Javascript Events with Examples :-

mouse events click when mouse is click on an element. mouseup: when the mouse button is released over the element. mousedown: when the mouse button is pressed.

→ Javascript HTML DOM Events :-

The onmousedown, onmouseup, and onclick events are all parts of a mouse-click. First when a mouse-button is clicked, the onmousedown events is triggered then.