Unit 2: HTML5, JQuery And Ajax JavaScript events

Submit & Reset Buttons

Buttons are defined by changing the input element's type attribute. There is two different kinds of buttons – the submit button and the reset button. Submit and Reset buttons help the user tell the browser what to do with a form on the website.

The INPUT element defines an input field. When specify "submit" (or "reset") for the type attribute of this element, a submit button (or a reset button) is created.

<input type="submit" value="Submit">

<input type="reset" value="Reset">

Attribute	Value	Explanation
type=" "	submit	the type of input field submit : creates a submit button reset : creates a reset button
	reset	
name=" "	button name	a unique name for the button
value=" "	button text	the text displayed on the button

type="submit"

Creates a submit button on the form.

When this button is clicked, the form data is submitted to the server.

type="reset"

Creates a reset button on the form.

When this button is clicked, the input is reset.

name=""

The button name is used to identify the clicked submit button.

value=""

Value is the text displayed on the button.

CODE:

```
<form action="url-to-formmail-provided-by-your-ISP" method="post">
    First name: <input type="text" name="firstname" /> <br /></br>
    Surname: <input type="text" name="surname" /><br /></br>
    <input type="reset" value="Clear form" />
    <input type="submit" value="Submit now" />
</form>
```

OUTPUT:

First name: [   ]

Surname: [   ]

[Clear form] [Submit now]