JavaScript Events

The change in the state of an object is known as an **Event**. In html, there are various events which represents that some activity is performed by the user or by the browser. When [javascript](https://www.javatpoint.com/javascript-tutorial) code is included in [HTML](https://www.javatpoint.com/html-tutorial), js react over these events and allow the execution. This process of reacting over the events is called **Event Handling**. Thus, js handles the HTML events via **Event Handlers**.

**For example**, when a user clicks over the browser, add js code, which will execute the task to be performed on the event.

**Event Handler Uses:**

It can be used directly within HTML elements by adding special attributes to those elements. They can also be used within the <script> tags or in external JavaScript files.

**Some of the HTML events and their event handlers are:**





