



Methods of DOM – Part 3



eventListener

In JavaScript, an event is an action that occurs on the web page, such as a user clicking a button, scrolling the page, or typing on the keyboard. You can use event listeners to detect when an event occurs and execute code in response.

An event listener is a function that you attach to an element, and it is called whenever a specific event occurs on that element. In JavaScript, you can attach an event listener to an element using the `addEventListener` method.

most commonly used event types:

- Mouse events
- Keyboard events
- Form events
- Document events
- Touch events
- Drag and drop events



▶ THANK YOU ◀