

Day32(events, eventListener, input events, value, eventobject, target, submitEvent, form, preventDefault)

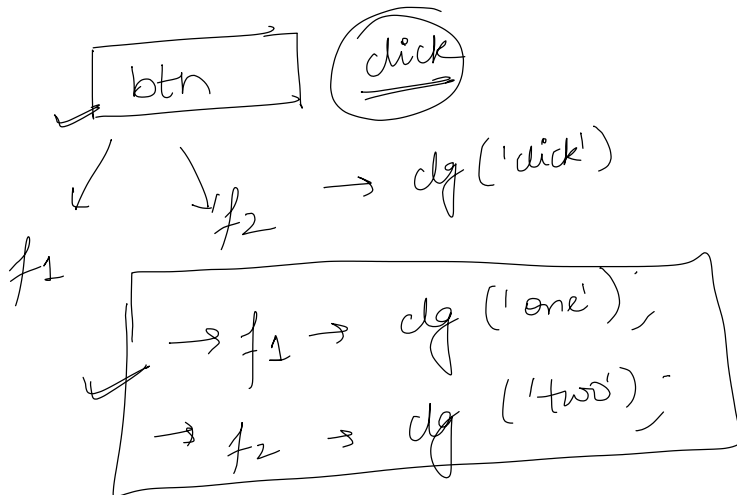
Wednesday, 26 April 2023 7:41 PM

Events

inline way

`<button onclick = "Kaam()" > Click </button>`

event handling property



`addEventListener()`

event trigger Kaam

eg:

`body`
`btn.addEventListener('click', function() {`

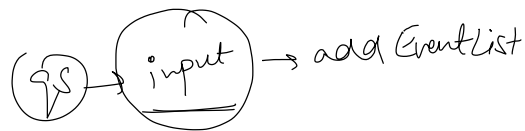
`dg('Hi');`
`body.style.backgroundColor = "pink";`

`});`

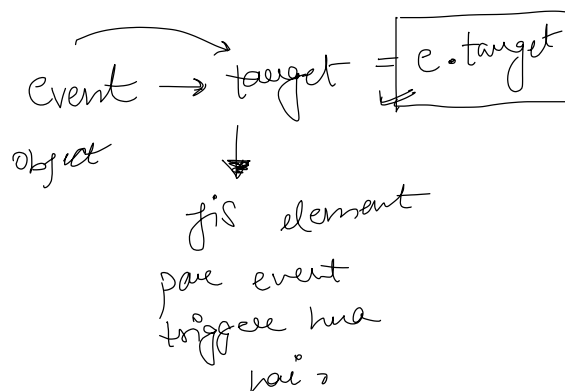
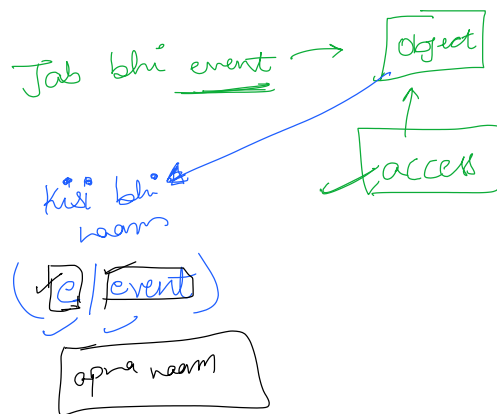
Imp
Best ?



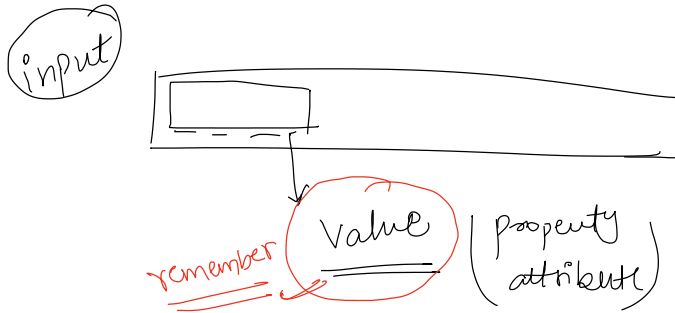
<input type="text">



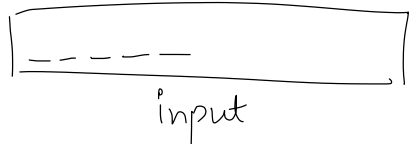
Whenever an event is run / executed along with the function / event, an object is also attached with it which we can have access of.



`window.navigator.onLine` => it is helpful in determining whether the user is online or offline.
 Returns true => User online
 Returns false => User offline



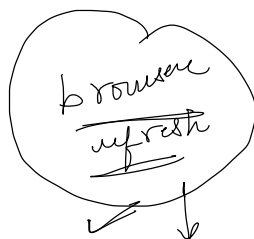
Question :



`<H2> ----- </H2>`

1. form ka default behaviour hota hai browser ko refresh karna (Kya hum isse rok sakte hai ?) when we submit the data of the form.

2. `event.preventDefault()` => event ke default beha. ko rok dega. mostly form ke sath use kiya jaata hai.



form
 ↓
 default Behav.
 ✓ (submits itself)



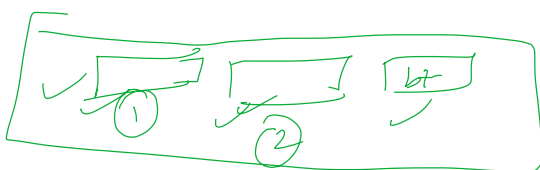
Now my browser will not be refreshed when we submit the data of the form.

#

accessing elements of form

form → elements

property inside form



form ke ander elements name ki property hoti hai jiske through hum form ke elements ko access kar sakte hai.

