

ANNOUNCEMENTS

- ❖ You must implement programming projects by yourself.

RESET

- ❖ The functionality of the Reset button is already provided by HTML. You don't need to add any JavaScript or define a button.
- ❖ **Example:** Reset.html

ACCESSING DATA ASSOCIATED WITH HTML

- ❖ As we saw we can access data in forms by using
`document.getElementById("elementId");`
- ❖ `getElementById` returns a reference to an element that we can use to:
 - ❖ Retrieve the value of the element (e.g., text field in a form)
`var login = document.getElementById("loginId").value;`
 - ❖ Set the function to call when an element is clicked on (e.g., button)
`document.getElementById("processButton").onclick = functionDoesProcessing;`
 - ❖ Get/Set Attributes
`var imageElement = document.getElementById("myImage");`
`var imageName = imageElement.getAttribute("src");`
`imageElement.setAttribute("src", "imageFile.jpg");`
- ❖ **Example:** AssociateButtonWithFunction.html
- ❖ **Example:** GetValueInTextField.html
- ❖ **Example:** GetSetAttribute.html