

# JavaScript in HTML

In HTML, JavaScript makes the page more flexible and interactive.

In HTML, JavaScript makes the web more flexible and interactive. JavaScript plays a rather important role for websites. If you want to verify this, you can try turning off JavaScript in your browser and browsing the web to see if anything is wrong.

1. What is JavaScript? Can the Internet exist without JavaScript?
2. Enable and disable JavaScript on Chrome browser
3. Arrays and objects in JavaScript are like stories and newspapers!

You can copy the code below and run it in the browser to see a little bit about how JavaScript will help web pages.

## My First JavaScript

```
onclick = "document.getElementById ('vidu').innerHTML = Date ()">
```

Click to display the date.

### Card

#### Some examples of JavaScript

Change HTML content

```
document.getElementById("demo").innerHTML = "Xin chào JavaScript!";
```

Change style in HTML

```
document.getElementById("demo").style.fontSize = "25px";  
document.getElementById("demo").style.color = "red";  
document.getElementById("demo").style.backgroundColor = "yellow";
```

Change HTML properties

```
document.getElementById("image").src = "picture.gif";
```

## Card

in HTML

Card

often used to provide content that replaces users who have disabled scripting on the browser, or the browser does not support the script on the client side.

Sorry, your browser does not support JavaScript!

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