

JavaScript Introduction

Why Learn JavaScript?

HTML

CSS

JavaScript

What can JavaScript do?

1. Change HTML Content.
2. Change HTML Attributes.
3. Change HTML Styles (CSS).
4. Hide HTML Elements.
5. Show HTML Elements.

JavaScript can **change** HTML Contents

One of JavaScript HTML methods is **getElementById()**.

HTML method - `getElementById()`

Use the method to **"find"** an HTML element (with **`id="demo"`**) and changes the element content (**`innerHTML`**) to "Hello JavaScript":

You can use **`'single'`** or **`"double quotes"`**.

Go to **W3Schools JavaScript** page

- Click on **JS Introduction**

JavaScript can **change** HTML Contents

```
document.getElementById("demo").innerHTML = "Hello JavaScript";
```

JavaScript can **change** HTML Attributes

```
document.getElementById('myImage').src='pic_bulbon.gif'
```

```

```


JavaScript can **change** HTML Styles (CSS)

```
document.getElementById("demo").style.fontSize = "35px";
```

JavaScript can **hide HTML Elements**

```
document.getElementById("demo").style.display = "none";
```

JavaScript can **show HTML Elements**

```
document.getElementById("demo").style.display = "block";
```