HostGator… 2.75 m

FileZilla

W3c validator - Para verificar se o site esta a funcionar corretamente. (Separador  file)

Netlify.com

```html
<head>
<script src="https://ajax.googleapis.com/ajax/libs/
jquery/3.5.1/jquery.min.js"></script>
<script src="my_jquery_functions.js"></script>
</head>
```

## More Examples of jQuery Selectors

| Syntax | Description |
|---|---|
| $("*") | Selects all elements |
| $(this) | Selects the current HTML element |
| $("p.intro") | Selects all <p> elements with class="intro" |
| $("p:first") | Selects the first <p> element |
| $("ul li:first") | Selects the first <li> element of the first <ul> |
| $("ul li:first-child") | Selects the first <li> element of every <ul> |
| $("[href]") | Selects all elements with an href attribute |
| $("a[target='_blank']") | Selects all <a> elements with a target attribute value equal to "_blank" |
| $("a[target!='_blank']") | Selects all <a> elements with a target attribute value NOT equal to "_blank" |
| $(":button") | Selects all <button> elements and <input> elements of type="button" |
| $("tr:even") | Selects all even <tr> elements |
| $("tr:odd") | Selects all odd <tr> elements |

```javascript
$(document).ready(function(){
  $("button").click(function(){
    $("#test").hide();
  });
```

```
});
```

EVENTOS

| Mouse Events | Keyboard Events | Form Events | Document/Window Events |
|---|---|---|---|
| click | keypress | submit | load |
| dblclick | keydown | change | resize |
| mouseenter | keyup | focus | scroll |
| mouseleave | | blur | unload |

```javascript
$("p").click(function(){
  $(this).hide();
});

$("p").dblclick(function(){
  $(this).hide();
});

$("#p1").mouseenter(function(){
  alert("You entered p1!");
});

$("#p1").mouseleave(function(){
  alert("Bye! You now leave p1!");
});

$("#p1").hover(function(){
  alert("You entered p1!");
},
function(){
  alert("Bye! You now leave p1!");
});

$("input").focus(function(){
  $(this).css("background-color", "#cccccc");
});

$("input").focus(function(){
  $(this).css("background-color", "#cccccc");
});
```

```
$("p").on({
  mouseenter: function(){
    $(this).css("background-color", "lightgray");
  },
  mouseleave: function(){
    $(this).css("background-color", "lightblue");
  },
  click: function(){
    $(this).css("background-color", "yellow");
  }
});
```

# jQuery hide() and show()

```
$("button").click(function(){
  $("p").hide(1000);
});
```

# jQuery toggle() mostra e esconde

```
$("button").click(function(){
  $("p").toggle();
});
```

# jQuery Fading Methods

```
$("button").click(function(){
  $("#div1").fadeIn();
  $("#div2").fadeIn("slow");
  $("#div3").fadeIn(3000);
});

$("button").click(function(){
  $("#div1").fadeOut();
  $("#div2").fadeOut("slow");
  $("#div3").fadeOut(3000);
});
```

# jQuery Sliding Methods

```
$("#flip").click(function(){
  $("#panel").slideDown();
});

$("#flip").click(function(){
  $("#panel").slideUp();
});

$("#flip").click(function(){
  $("#panel").slideToggle();
});

<style>
#panel, #flip {
  padding: 5px;
  text-align: center;
  background-color: #e5eecc;
  border: solid 1px #c3c3c3;
}

#panel {
  padding: 50px;
  display: none;
}
</style>
</head>
<body>

<div id="flip">Click to slide down panel</div>
<div id="panel">Hello world!</div>

</body>
```

# Get Content - text(), html(), and val()

```javascript
$("#btn1").click(function(){
  alert("Text: " + $("#test").text());
});
$("#btn2").click(function(){
  alert("HTML: " + $("#test").html());
});

$("#btn1").click(function(){
  alert("Value: " + $("#test").val());//FROM INPUT
});
```

# Get Attributes - attr()

```javascript
$("button").click(function(){
  alert($("#w3s").attr("href"));
});
```

# Set Content - text(), html(), and val()

```javascript
$("#btn1").click(function(){
  $("#test1").text("Hello world!");
});
$("#btn2").click(function(){
  $("#test2").html("<b>Hello world!</b>");
```

```
});
$("#btn3").click(function(){
  $("#test3").val("Dolly Duck");//FROM INPUT
});
```

# A Callback Function for text(), html(), and val()

```
$("#btn1").click(function(){
  $("#test1").text(function(i, origText){
    return "Old text: " + origText + " New text:
Hello world!
    (index: " + i + ")";
  });
});

$("#btn2").click(function(){
  $("#test2").html(function(i, origText){
    return "Old html: " + origText + " New html:
Hello <b>world!</b>
    (index: " + i + ")";
  });
});
```

# Set Attributes - attr()

```
$("button").click(function(){
  $("#w3s").attr("href", "https://www.w3schools.com/
jquery/");
});

$("button").click(function(){
  $("#w3s").attr({
```

```
    "href" : "https://www.w3schools.com/jquery/",
    "title" : "W3Schools jQuery Tutorial"
  });
});
```

# jQuery append() Method

```
$("p").append("Some appended text.");
```

```
$("p").prepend("Some prepended text.");
```

# jQuery remove() Method

```
$("#div1").remove();
```

```
$("#div1").empty();//remove all Childs
```

# jQuery Manipulating CSS

```
$("button").click(function(){
  $("h1, h2, p").addClass("blue");
  $("div").addClass("important");
});

$("button").click(function(){
  $("h1, h2, p").removeClass("blue");
});

$("button").click(function(){
  $("h1, h2, p").toggleClass("blue");//alternate
classes
```

```
});
```

# Return a CSS Property

```
$("p").css("background-color");
```

# Set a CSS Property

```
$("p").css("background-color", "yellow");

$("p").css({"background-color": "yellow", "font-size": "200%"});
```

# jQuery parent() Method

```
$(document).ready(function(){
  $("span").parent().css();
});

$(document).ready(function(){
  $("span").parents();//all ancestors
});
```

# jQuery children() Method

```
$(document).ready(function(){
  $("div").children();
```

```
});

$(document).ready(function(){
  $("div").children("p.first");
});

$(document).ready(function(){
  $("div").find("span");
});
```