

Including jQuery

From Folder `<script src="scripts/jquery.js"></script>`

From Google `<script src="//ajax.googleapis.com/ajax/libs/jquery/1.10.0/jquery.min.js"></script>`

Executing When The Document Is Ready

Method One `$(document).ready(handler)`

Method Two `$(handler)`

handler `function(){ ... }`

Example `$(function(){ alert('Document Loaded'); });`

Altering CSS

Add Class `.addClass("className")`

Remove Class `.removeClass("className")`

Toggle Class `.toggleClass("className")`

Getting a CSS value `var value = $("selector").css("property")`

Getting an array of CSS values `var values = $("selector").css(["prop1", "prop2", ...])`

Setting a CSS Value `$("#selector").css("property", value)`

Setting multiple CSS Values `$("#selector").css({'property' : value; 'property2' : value; ... })`

Setting CSS based on a function `$("#selector").css("property", function(index,value){ code; return value;})`

Element width `.width(); .width(value), .width(function)`

Selecting content

Syntax `$("selector")`

Select All `$("**")`

Select Tag `$("tag")`

Select Class `$(".class")`

Select ID `$("#ID")`

Selector Extensions `:button, :checked, :even, :checkbox, :disabled, :enabled, :visible, :empty, :file, :first-child, :first-of-type, :first, :last-child, :last, :last-of-type, :focus, :hidden, :header, :image, :input, :lang, :odd, :only-of-type, :only-child, :parent, :password, :radio, :reset, :root, :selected, :submit, :target, :text`

Functional Selectors `:contains('text'), :eq(2), :has(tag), :lt(n), :not(tag), :nth-child(n), :nth-last-child(n), :nth-of-type(n), :nth-last-of-type(n)`

