

HTML Cheat Sheet



write lower case
↙ use double quotes
`<article class="blog-post">`
 `<h1>Eine Überschrift</h1>`
 `<p>Lorem ipsum dolor sit amet</p>`
`</article>` ↖ indent block elements

↙ simple syntax for style sheets & scripts
`<link rel="stylesheet" href="style.css">`
`<script src="domscript.js"></script>`

close empty elements without slash
`` ↖

use english class names
`<article class="product">` block-element status
 ...
 `<p class="product-status active"> ... </p>`
 ` ... `
`</article>` ↖ script classes without styles

Write semantic markup! 😊

CSS & SASS Cheat Sheet



indent declarations
↙ colors in HEX or rgba()
.element{
 background-color: #FFF; ↙
 border-color: \$borderColor;
 font-size: 1.25em;
 width: 28.75%; ↖ english variable names in camelCase
}

↙ each selector in a new line
.element-1,
.element-2,
.element-3{margin: 0 auto;}
↖ single declarations in one line

↙ keep an eye on the right order when nesting
.element{
 ...
 &:last-child{...}
 h2{...}
 .inner-element{...} ↖ Nest max. 4 levels deep
}

Script Cheat Sheet



use noConflict-Mode
↙
`$.noConflict();`
`jQuery(document).ready(function($){`
 ↖ don't indent contents of wrapper function
 variables & functions in english and camelCase
 ↖
`var myFunction = function(){`
 `doSomething();`
};
`html = "<article class='blog-post'>...";`
 ↖ use double quotes for strings; within strings, use single quotes

↖ use strict equality operator
`if(foo === bar){`
 `doSomethingElse();`
} ↖ indent code within loops or functions
`});`
Don't forget to comment your code