

Color Guide

Marcos Aguado

In the next document you will find all the information about the style guide of the website of my gitHub, apart of this pdf document you will find a this style guide in a section of the website.

Now, we will start talking about the colors of the page.

Colors

This page will have as principal color and more important the black RGB(51,51,51) and the secondary will be the orange RGB(255,140,0.) The principal color will be using for headers and the secondary for the footers of the pages. We have to remember that the RGB(255,255,255) will be used for the texts of the headers because of the background, but in the rest we will use the black RGB(0,0,0).



CURRENT SCHEME	CURRENT SCHEME
<div>Primary</div> <div><div>#333</div><div>P</div><div>RESET</div><div>P – Light #5c5c5c</div><div>P – Dark #0c0c0c</div></div>	<div>Primary</div> <div><div>#ff8c00</div><div>P</div><div>RESET</div><div>P – Light #ffbd45</div><div>P – Dark #c55d00</div></div>

Typography

For H1 tags the text will have a size of 75px, the font will be 'Dancing Script' italic and with a margin of 30px same as in the rest of the elements that I mention now.

For the rest of the tags, including paragraphs, we will use a 'Open Sans' typeface, sans-serif and with 30px side margins for all text included in the body.

Regarding the size of the text, it will be 25px in the case of H2, 20px for H3 and for the paragraphs 16px.

Example H1

Example H2

Example H3

Example p

Button and elements of navigation

The buttons are not going to have borders and outline, the padding will be 10px 20px with a border-radius of 50px color #333 and background #fff, the margin-bottom will be 50px and a box-shadow(0 3px 20px 0 #0000003b).

Example:



Other element of navigation is the arrow to come back to the start of the page.

This is the design:



Footer

The footer will be created with the secondary color, and the text will be aligned in center.

Apart of this it will have a link to gitHub as you can see in the example:



[Visit my gitHub](#)