

HTML GUIDE FOR 80s AND 90s

Sebastiano Castegnaro

Abstract

This document will define the main guidelines for the web pages from 1980 to 1990. Here you will find all the classes tags and indications that **you have to follow**.

For the styling we opted for something that resemble a vintage computer look, and a color palette that could remind of the '80s.

The code is structured so that you don't have to stress about positioning, adjusting etc.. Just make sure you use the given classes in the right place and that you keep your code clean.

For any problem, please contact me:

Sebastiano Castegnaro

Discord: Geko

Tel. num.: +41 78 408 54 02

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1 Page Composition

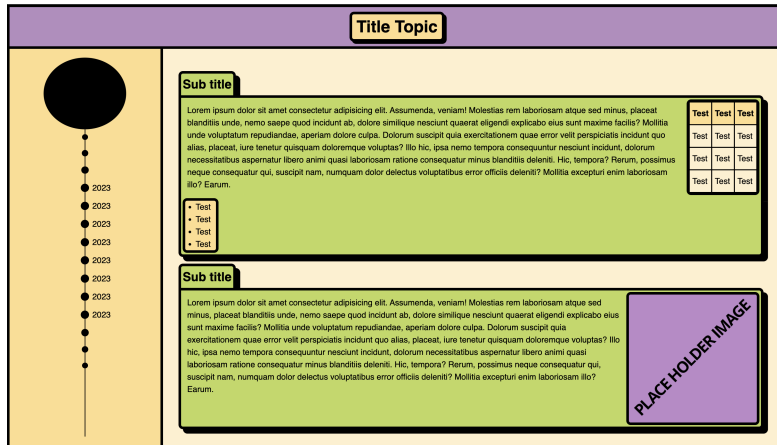


Figure 1: Example of the composition of the page

The page is composed by three main elements: a section for the title (purple one), a navigator (yellow one) and a main section (light brown one).

You will be working mainly on the main section of the page. Here you are going to be able to add the actual content and information about the topics you have chosen. You are going to be asked **not** to touch the other sections, only if and when told, you will be required to edit those sections.

As you can see the "main section" presents some subsections that look like folders. The idea is that you replicate those folders using the building block classes that we provide you. Every class is made so that customisation of the page results as much user friendly as possible, but it's still possible that you might encounter some issues, if any arises don't hesitate to contact us.

2 Classes

Class name	explanation
sub_title	relative to a h2 , use it to make a section title.
text_container	relative to a div , use it to make a simple paragraph in which you might have one or more elements. All the elements inside the div are in a flex, this means that every item in the div will be put in a different column.
start_text	relative to a div , use it as a building block to start creating bigger folders. it behaves the same as the text_container class.
mid_text	relative to a div , use it as a building block to continue creating a folder. it behaves the same as the text_container class.
under_text	relative to a div , use it as a building block to stop creating a folder. it behaves the same as the text_container class.
text	relative to a p , use it to add padding to the text.
image	relative to an img , use it to add the right proprieties to an image.
list	relative to an ul , use it to add the right proprieties to a list.

3 Examples

3.1 Text

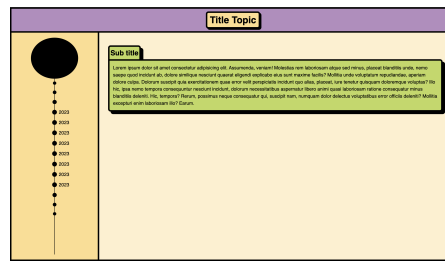


Figure 2: Example of a folder with a text

In the first example we have a plain folder with a name and a text. For this you might just want to use the classes `sub_title`, `text_container`, and `text`.

This is how the code looks like:

```
1 <!-- main content where you can put yours informations -->
2 <div class="main">
3   <!--Example of a sub title-->
4   <h2 class="sub_title">Sub title</h2>
5   <!--Example of div with text-->
6   <div class="text_container">
7     <p class="text">
8       Lorem ipsum...
9     </p>
10  </div>
11 </div>
```

3.2 Images

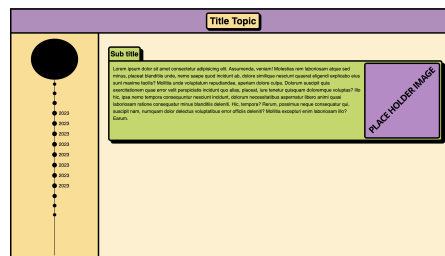


Figure 3: Example a folder with text and an image

If you want to add an image, other than the classes `sub_title`, `text_container`, and `text`, you are going to need to add the class `image` to the tag `img`.

This is how the code looks like:

```
1 <!-- main content where you can put yours informations -->
2 <div class="main">
3   <!--Example of a sub title-->
4   <h2 class="sub_title">Sub title</h2>
5   <!--Example of div with text and image-->
6   <div class="text_container">
7     <p class="text">
8       Lorem ipsum...
9     </p>
10    
12  </div>
13 </div>
```

3.3 Tables

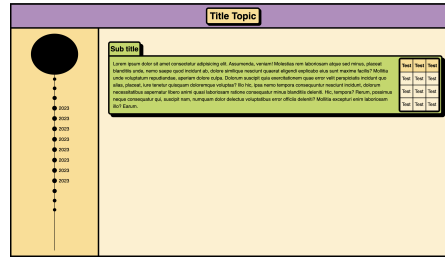


Figure 4: Example a folder with text and a table

If you want to add a table, other than the classes `sub_title`, `text_container`, and `text`, you just need to create the table by yourself, the class `table` is automatically set so that the style gets applied.

This is how the code looks like:

```
1 <!-- main content where you can put yours informations -->
2 <div class="main">
3   <!--Example of a sub title-->
4   <h2 class="sub_title">Sub title</h2>
5   <!--Example of div with text and table-->
6   <div class="text_container">
7     <p class="text">
8       Lorem ipsum...
9     </p>
10    <table>
11      <tr>
12        <th>Test</th>
13        <th>Test</th>
14        <th>Test</th>
15      </tr>
16      <tr>
17        <td>Test</td>
18        <td>Test</td>
19        <td>Test</td>
20      </tr>
21      <tr>
22        <td>Test</td>
23        <td>Test</td>
24        <td>Test</td>
25      </tr>
26      <tr>
27        <td>Test</td>
28        <td>Test</td>
29        <td>Test</td>
30      </tr>
31    </table>
32  </div>
33 </div>
```

3.4 Lists

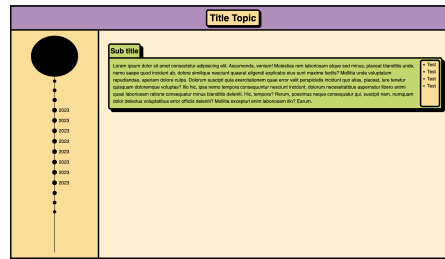


Figure 5: Example a folder with text and a list

If you want to add a list, other than the classes `sub_title`, `text_container`, and `text`, you are going to need to add the class `list` to the a div with inside an `ul`. This is how the code looks like:

```
1 <!-- main content where you can put yours informations -->
2 <div class="main">
3   <!--Example of a sub title-->
4   <h2 class="sub_title">Sub title</h2>
5   <!--Example of div with text and list-->
6   <div class="text_container">
7     <p class="text">
8       Lorem ipsum...
9     </p>
10    <div class="list">
11      <ul>
12        <li>Test</li>
13        <li>Test</li>
14        <li>Test</li>
15        <li>Test</li>
16      </ul>
17    </div>
18  </div>
19 </div>
```

3.5 Building blocks

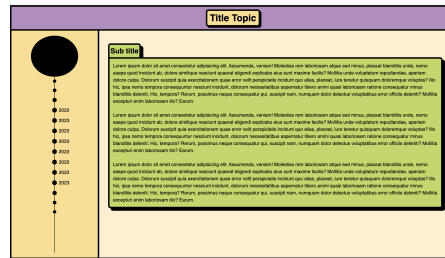


Figure 6: Example a folder with multiple building blocks

If you want to create bigger folders, other than the classes `sub_title` and `text`, you are going to need to add the classes `start_text`, `mid_text` and `under_text` and create multiple divs.

This is how the code looks like:

```
1 <!-- main content where you can put yours informations -->
2 <div class="main">
3
4 <!--Example of a sub title-->
5 <h2 class="sub_title">Sub title</h2>
6 <!--Example of a starting block-->
7 <div class="start_text">
8 <p class="text">
9     Lorem ipsum...
10 </p>
11 </div>
12
13 <!--Example of a mid block-->
14 <div class="mid_text">
15 <p class="text">
16     Lorem ipsum...
17 </p>
18 </div>
19
20 <!--Example of a closing block-->
21 <div class="under_text">
22 <p class="text">
23     Lorem ipsum...
24 </p>
25 </div>
26 </div>
```