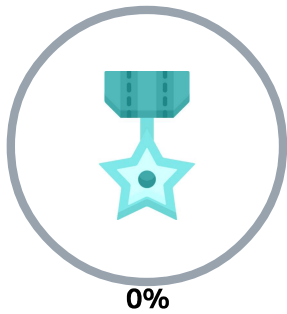


(/)

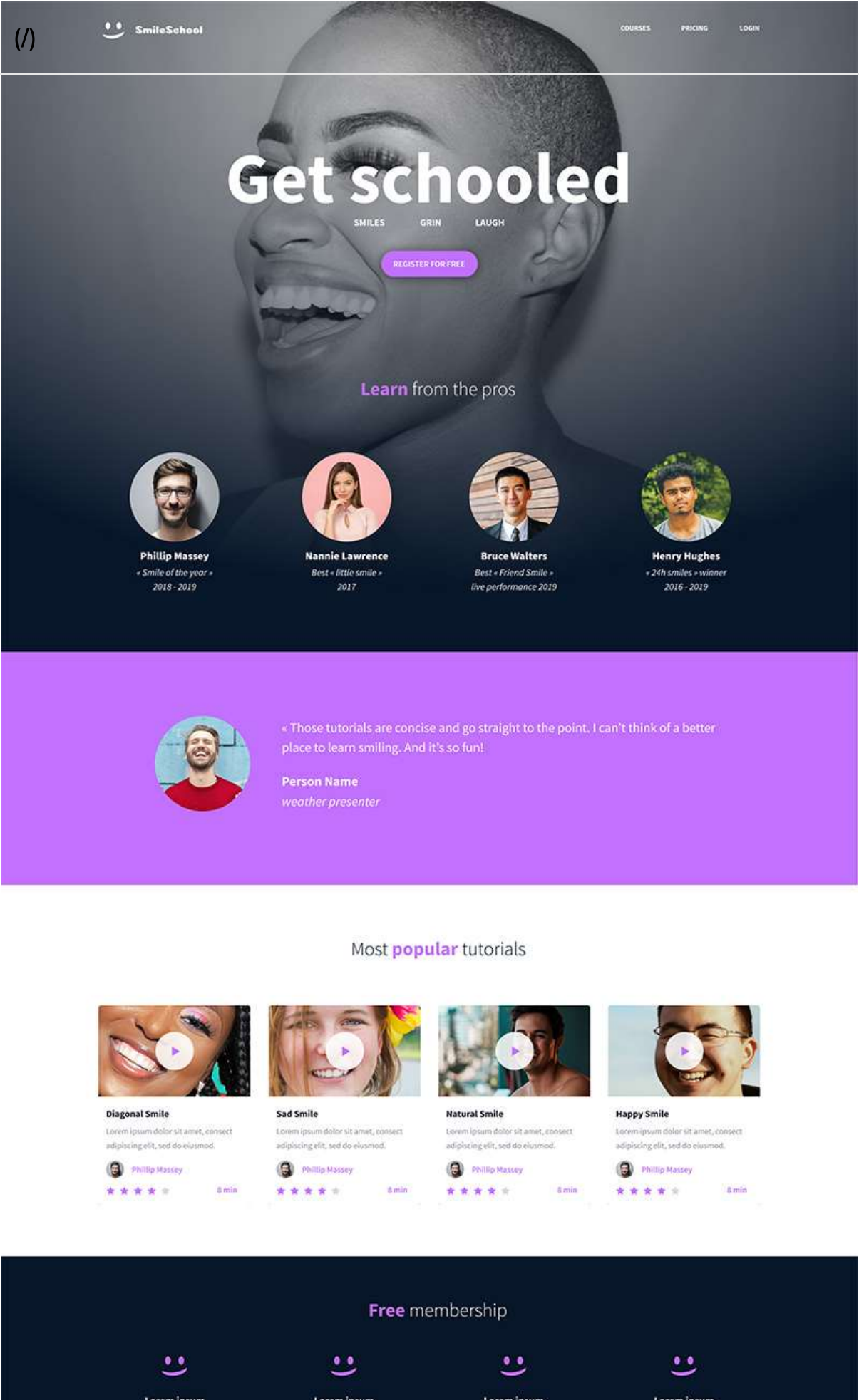


HTML, advanced



HTML

↑ Amateur
👤 By: Guillaume Salva, CTO at Holberton School
⚙️ Weight: 1
<input checked="" type="checkbox"/> Manual QA review must be done (request it when you are done with the project)



F.A.Q.

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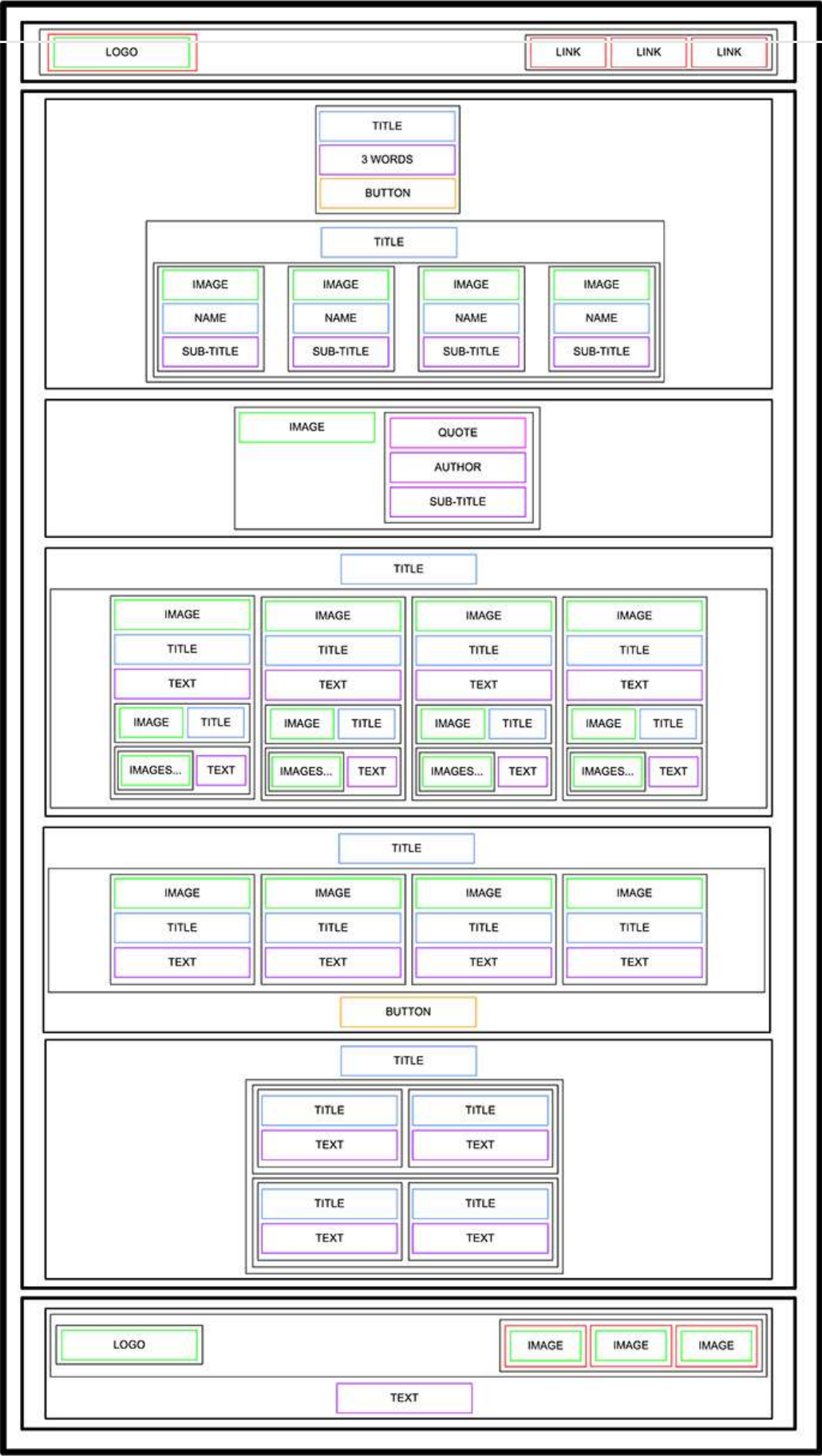
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(/)



Resources

Read or watch:

- Learn to Code HTML & CSS (/rltoken/3S4OquJ6KHaUygjl-sz_pA) (*until "Creating Lists" included*)
- Introduction to HTML (/rltoken/n-OfUnQ_xVIfHYDEtXkG4g)
- MDN (/rltoken/o30Vp2GNMdenfIBDZ8Jsng)

Learning Objectives

At the end of this project, you are expected to be able to explain to anyone (/rltoken/DHV5hHzLK6svDccr-yf9aQ), **without the help of Google**:

General

- What is HTML
- How to create an HTML page from a wireframe
- What is a markup language
- What is the DOM
- What is an element / tag
- What is an attribute
- What the purpose of each HTML tag

Requirements

General

- All your files should end with a new line
- A `README.md` file, at the root of the folder of the project is mandatory
- You are **not allowed** to install, import or use external libraries. This website must be build with only HTML/CSS/JavaScript. No NodeJS, React, VueJS, Bootstrap, etc.
- Your code should be W3C compliant and validate with W3C-Validator (/rltoken/SCpyWnLC4PFqlhwBPrdVaw)

Tasks

0. README and objectives!

mandatory

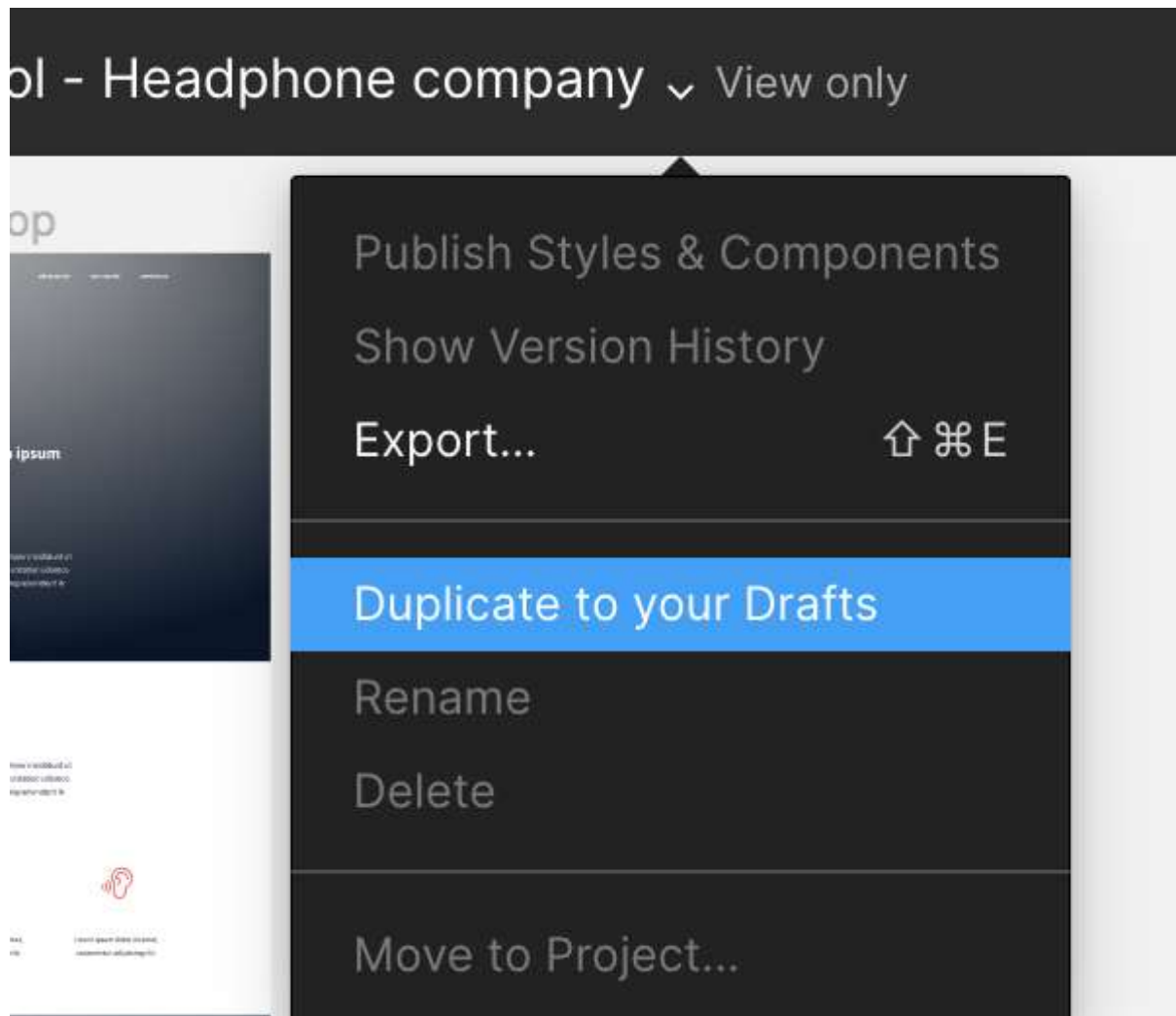
In this and coming projects, you will implement from scratch a webpage from a designer file.

For this first project, you will focus on the HTML structure only - **no CSS, no style - just pure HTML semantic**.

This designer file will be available on Figma (/rltoken/5MVI5gWEWCQdrVPN2NYxGw) - feel free to create an account to access the final result here:

- Page in Figma (/rltoken/aGNsZzxZE92XAjRXDT0b4A)
- (/)• fig file (/rltoken/LTAnuL7o_w6kq8u9hUicgg)

And “Duplicate to your Drafts” to have access to all design details.



Important notes with Figma:

- if your computer doesn't have missing fonts, you can find them here: source-sans-pro (/rltoken/8hNBFIYM0g_mGr6seXbVHA) and Spin-Cycle-OT (/rltoken/ICDCKSOYIU6OcINPeCdgg)
- some values are in float - feel free to round them

For this task, please write an amazing README.md

Repo:

- GitHub repository: alx_html_css
- Directory: html_advanced
- File: README.md

Help

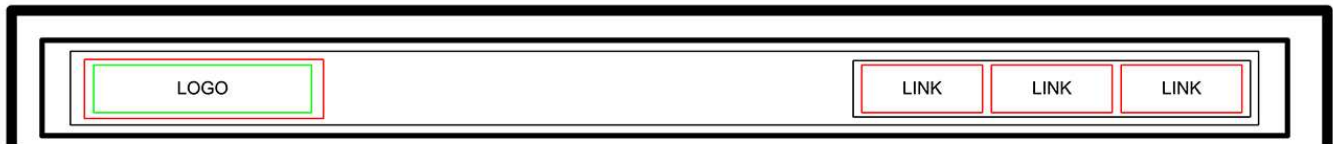
0/2 pts

1. Header

mandatory

Let's start by the top: **the header**

Here the wireframe of it:



- Create the HTML skeleton (`html` , `head` , `body` , etc.)
- In the body, add an `header` tag
- Inside this `header` :
 - Add a link element with an image inside
 - Add a block of 3 link elements

Repo:

- GitHub repository: `alx_html_css`
- Directory: `html_advanced`
- File: `index.html`

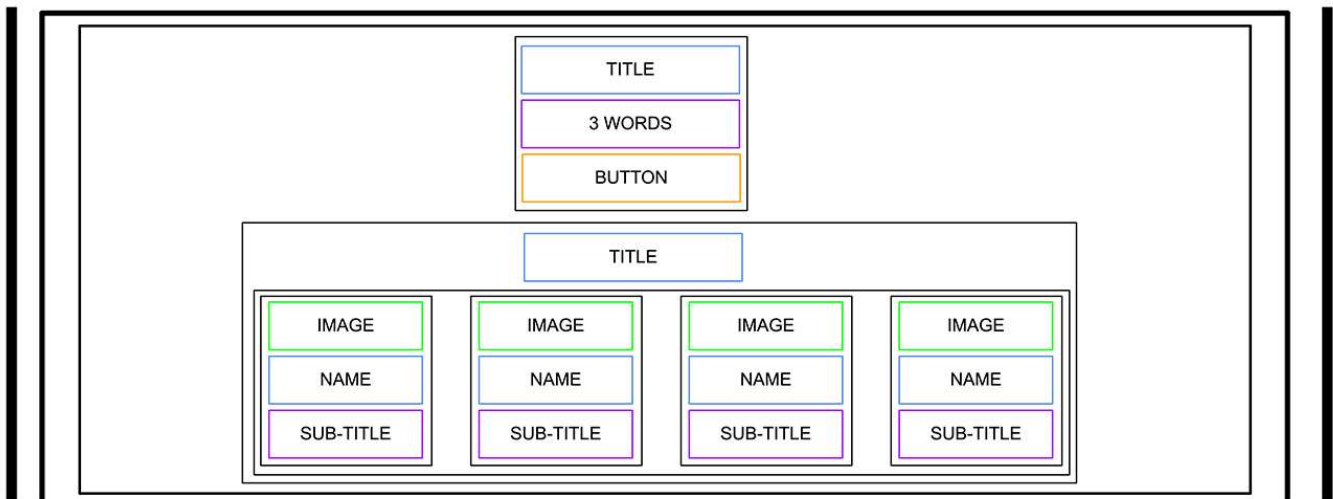
[Help](#)

0/5 pts

2. Banner

mandatory

Now, the banner under the header :



Under the header , add a `main` element with inside a `section` element.

In this `section` element, add:

- A block with inside:
 - An heading tag (don't forget to use the correct heading value)

- (/)
- A text element
- A button tag
- Another block with inside:
 - Another heading tag (same, be careful about which one you are using)
 - A block containing 4 blocks - each block with inside:
 - An image
 - An heading tag
 - A text

Repo:

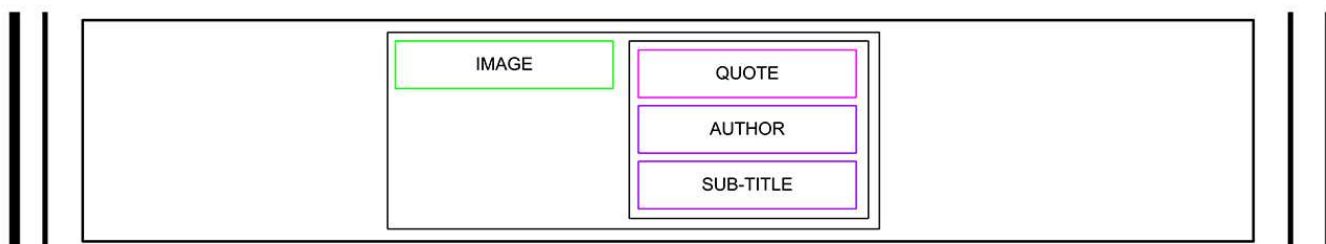
- GitHub repository: alx_html_css
- Directory: html_advanced
- File: index.html

[Help](#)

0/11 pts

3. Quote**mandatory**

Under the banner, we will add the quote block:



The quote section is inside the `main` :

- Create a new `section` for the quote
- Inside, add a block containing:
 - An image
 - Another block with inside:
 - A quote tag
 - An author quote
 - A text

Repo:

- GitHub repository: alx_html_css
- Directory: html_advanced
- File: index.html

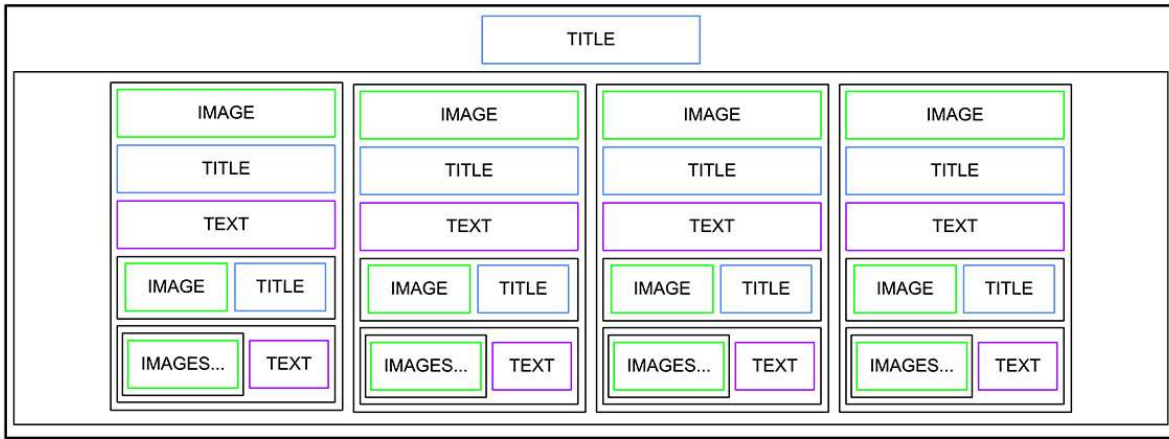
[Help](#)

0/7 pts

4 Videos

mandatory

Let's now add the videos list:



New section with inside:

- An heading tag
- A block containing the 4 video block - each of them are composed with:
 - An image
 - An heading
 - A text
 - A block for the author:
 - A image
 - An heading
 - A block for the rating:
 - A block of images (one star = one image)
 - A text

Repo:

- GitHub repository: alx_html_css
- Directory: html_advanced
- File: index.html

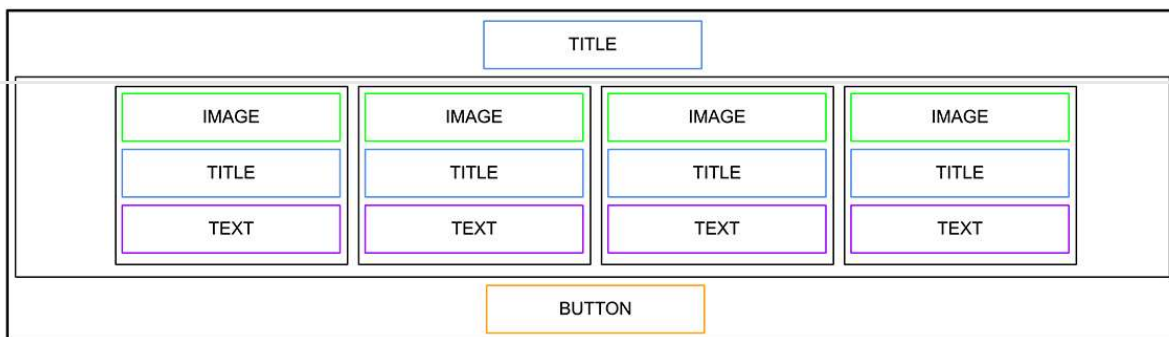
[Help](#)

0/12 pts

5. Membership

mandatory

Membership section is similar as the videos list:



After the videos list section, add a new section containing:

- An heading
- A block with inside 4 block item - each block defined with:
 - An image
 - An heading
 - A text
- A button

Repo:

- GitHub repository: `alx_html_css`
- Directory: `html_advanced`
- File: `index.html`

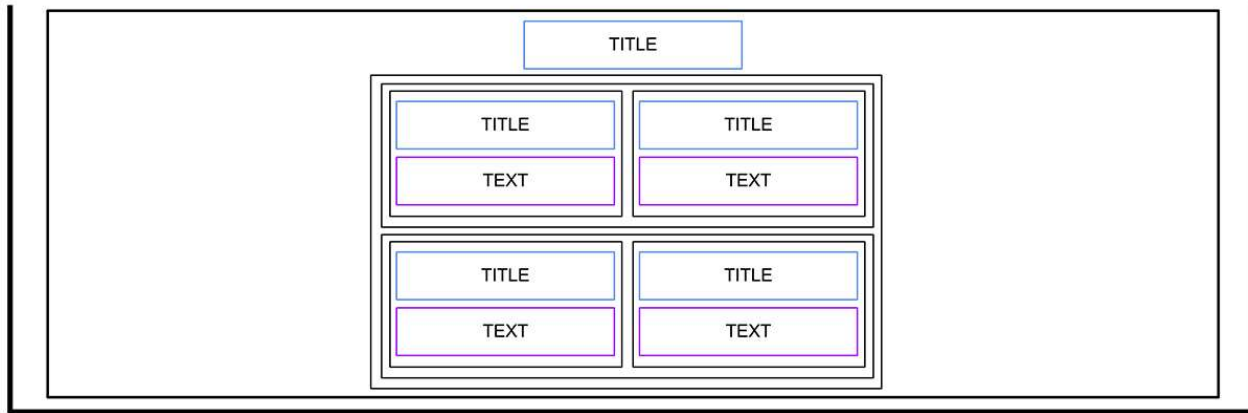
Help

0/5 pts

6. FAQ

mandatory

The FAQ section is ending the page before the footer:



Add a section for the FAQ with inside:

- A block that contains 2 "row block"
- Each "row block" contains 2 "item block"
- Each "item block" is composed of:
 - An heading

- A text (/)

Repo:

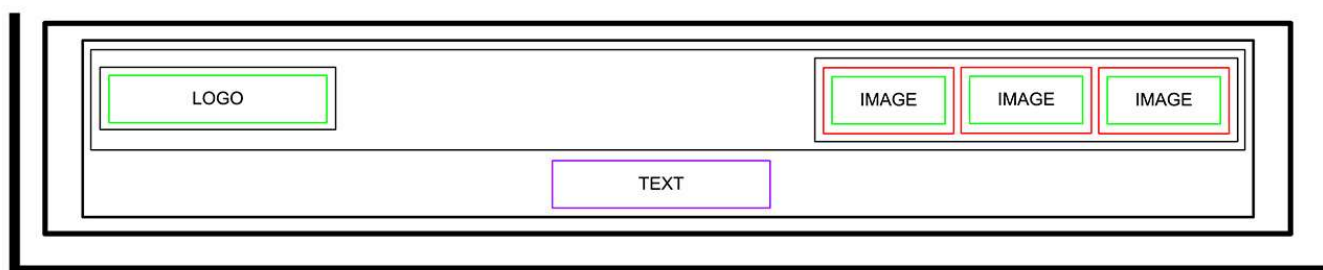
- GitHub repository: alx_html_css
- Directory: html_advanced
- File: index.html

[Help](#)

0/5 pts

7. Footer**mandatory**

And... the footer!



After the last section, outside of the main, add a footer :

- A global block (used later for centering the footer content), inside this block:
 - A "row block" with:
 - An image
 - A block with inside:
 - Images with link
 - A text

And... that's it for the moment - the result should not be shiny, don't worry, CSS is coming...

Repo:

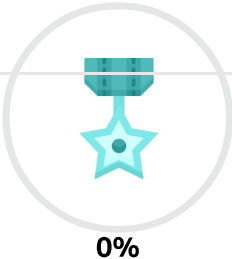
- GitHub repository: alx_html_css
- Directory: html_advanced
- File: index.html

[Help](#)

0/5 pts

Score

(/)



Please review **all the tasks** before you start the peer review.

➤ Ready for my review

➤➤ Skip this project

[Previous project \(/projects/2047\)](/projects/2047)