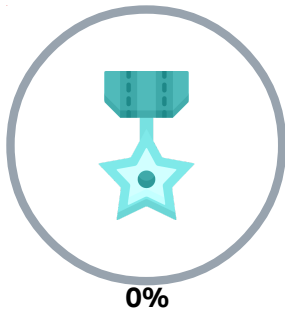


(/)



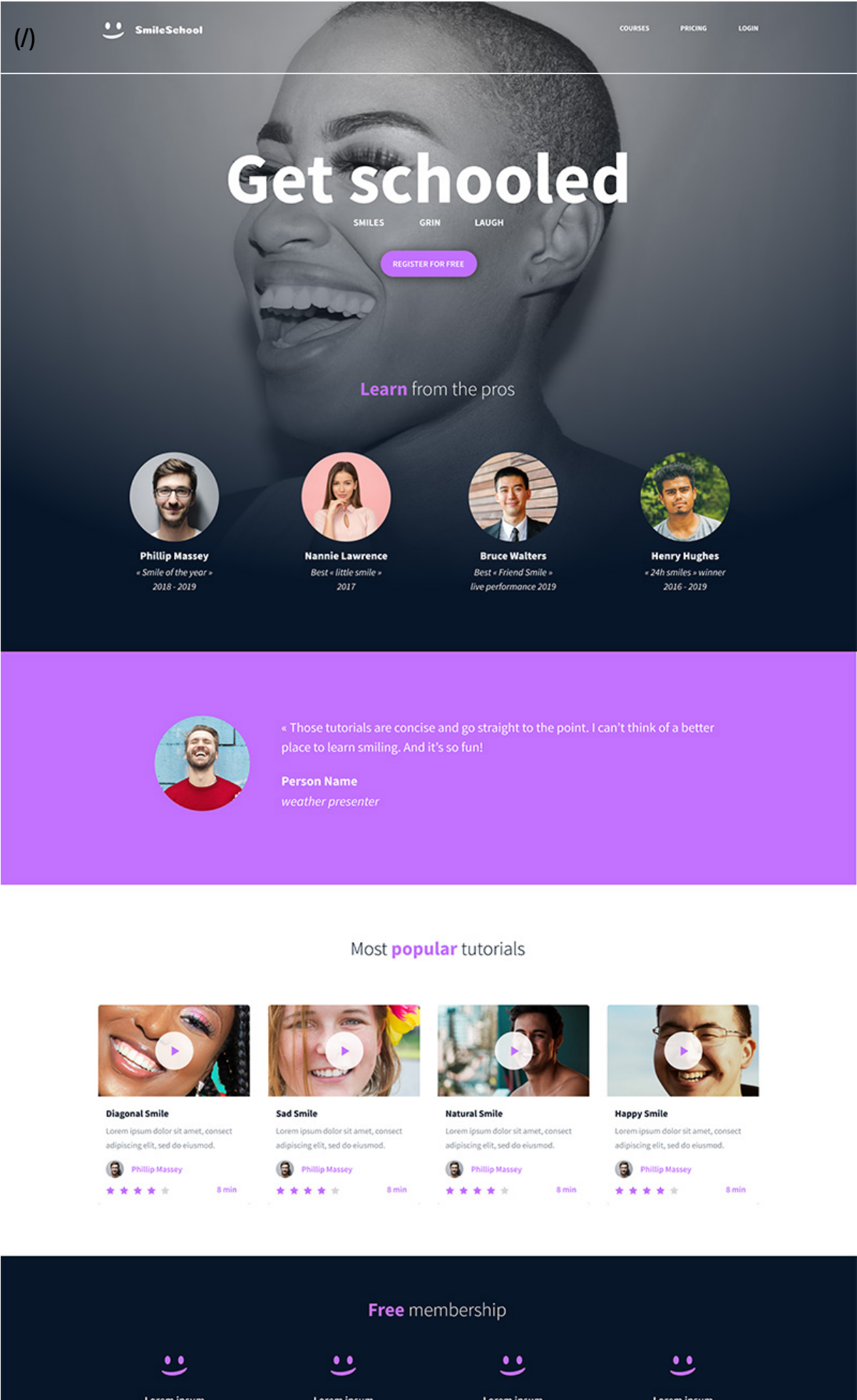
CSS, advanced

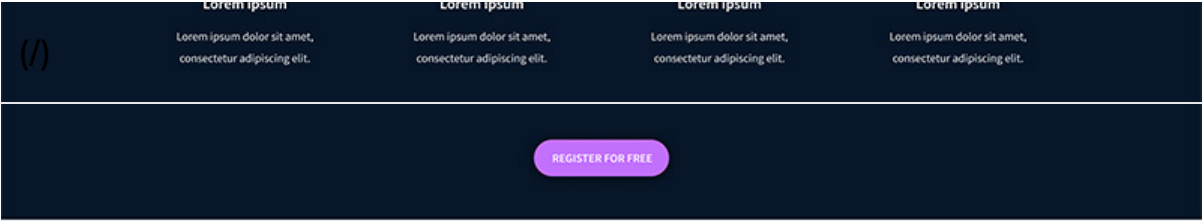


CSS

Responsive design

↑ 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.

How does this work?

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Resources

Read or watch:

Now it is time to apply the knowledge you have acquired so far to a practical project. Feel free to review some of the previous resources if you need a refresher on them. Note that to get the project completed, you are **not restricted** to the resources listed here. Feel free to research or source for other resources that will assist you in completing this project.

- Learn to Code HTML & CSS (/rltoken/VYHTbR8a2Dyq7ousA2D_0Q) (until "Creating Lists" included)
- Inline Styles in HTML (/rltoken/5nV3INq826nVkwlythlkg)
- Specifics on CSS Specificity (/rltoken/iKcCQWmdyLJ1lgzUTn1vEA)
- CSS Specifishity (/rltoken/0CjKVVB8JI34pelvhR4wig)
- CSS (/rltoken/7m7YhEqVCD3TRKlslinimg)
- MDN (/rltoken/W3pSmT3hAGiX9PcjCPyHWQ)

Learning Objectives

At the end of this project, you are expected to be able to explain to anyone (/rltoken/z-71Kj8hjfktSp0oBi4xw), **without the help of Google**:

General

- What is CSS
- How to add style to an element
- What is a class
- What is a selector
- How to compute CSS Specificity Value
- What are Box properties in CSS
- How does the browser load a webpage

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/iRjv1epiJobXpCMF3Y4N-w](#))

Tasks

0. README and objectives!

mandatory

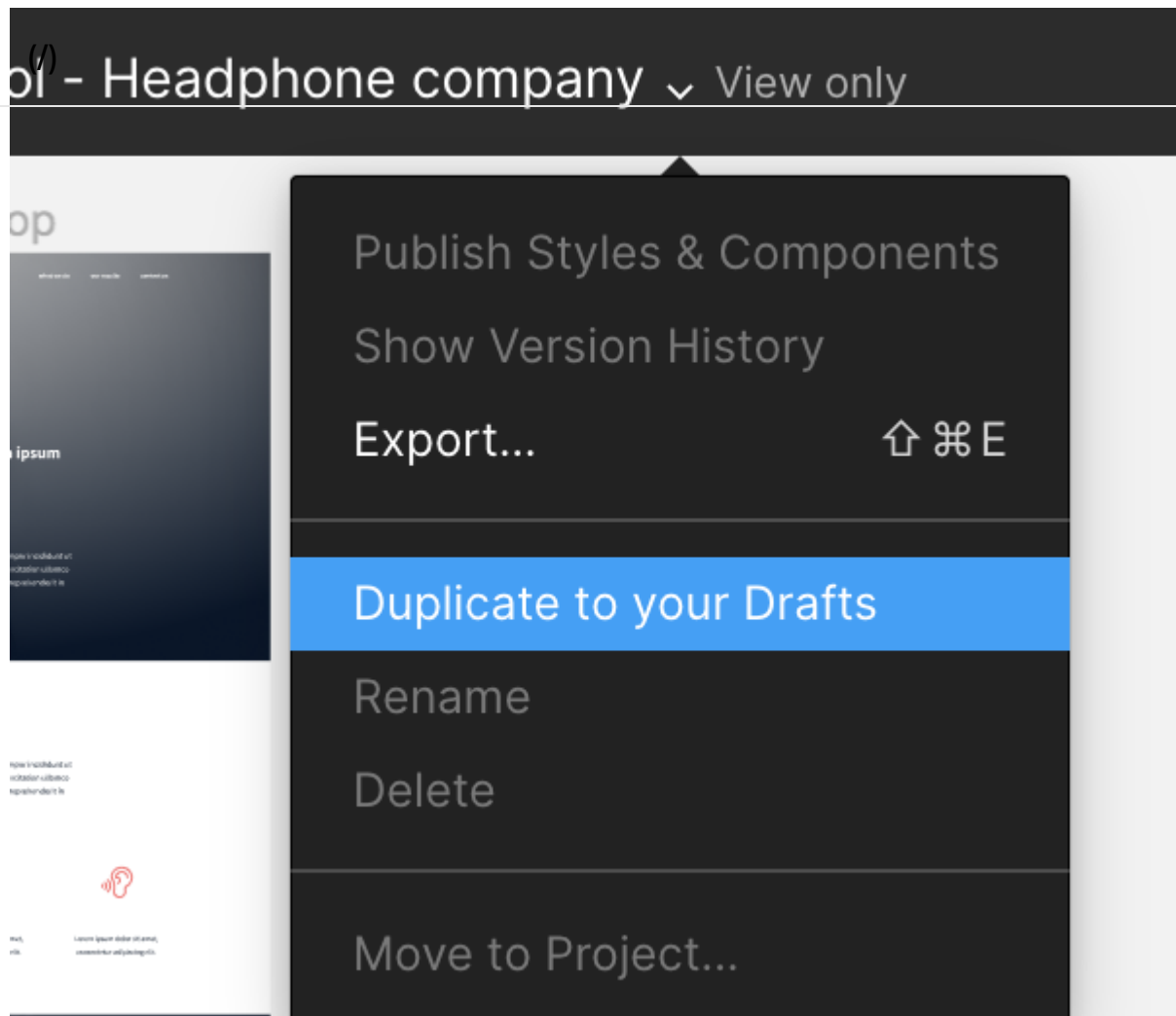
This project is following the `HTML, advanced` project - please make sure all tasks of this previous one are fully done.

For this project, you will focus on the CSS and the style of the page.

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

- Page in Figma ([/rltoken/68cdhMouM62TGhgaVUhoWA](#))
- fig file ([/rltoken/YPqi_T8dwgubOqFqDGYnfA](#))
- Images ([/rltoken/2-yX8mNQqTj1xVZxEa6ILQ](#))

And "Duplicate to your Drafts" to have access to all design details. (if not already done)



Important notes with Figma:

- if your computer doesn't have missing fonts, you can find them here: source-sans-pro (/rltoken/MBkGw53hvhzKr9Ocuvkrj1g) and Spin-Cycle-OT (/rltoken/MN3g0ZdCtMWTw03CnUmypw)
- some values are in float - feel free to round them

For this task, please write an amazing `README.md` and copy the `index.html` file from `HTML, advanced`

Repo:

- GitHub repository: `alx_html_css`
- Directory: `css_advanced`
- File: `README.md`, `index.html`

Help

0/3 pts

1. Import the style

mandatory

Before starting the implementation of the Style:

- Create the file `styles.css`
- Import `styles.css` in the head of your `index.html`

(/)
Repo:

- GitHub repository: alx_html_css
- Directory: css_advanced
- File: index.html, styles.css

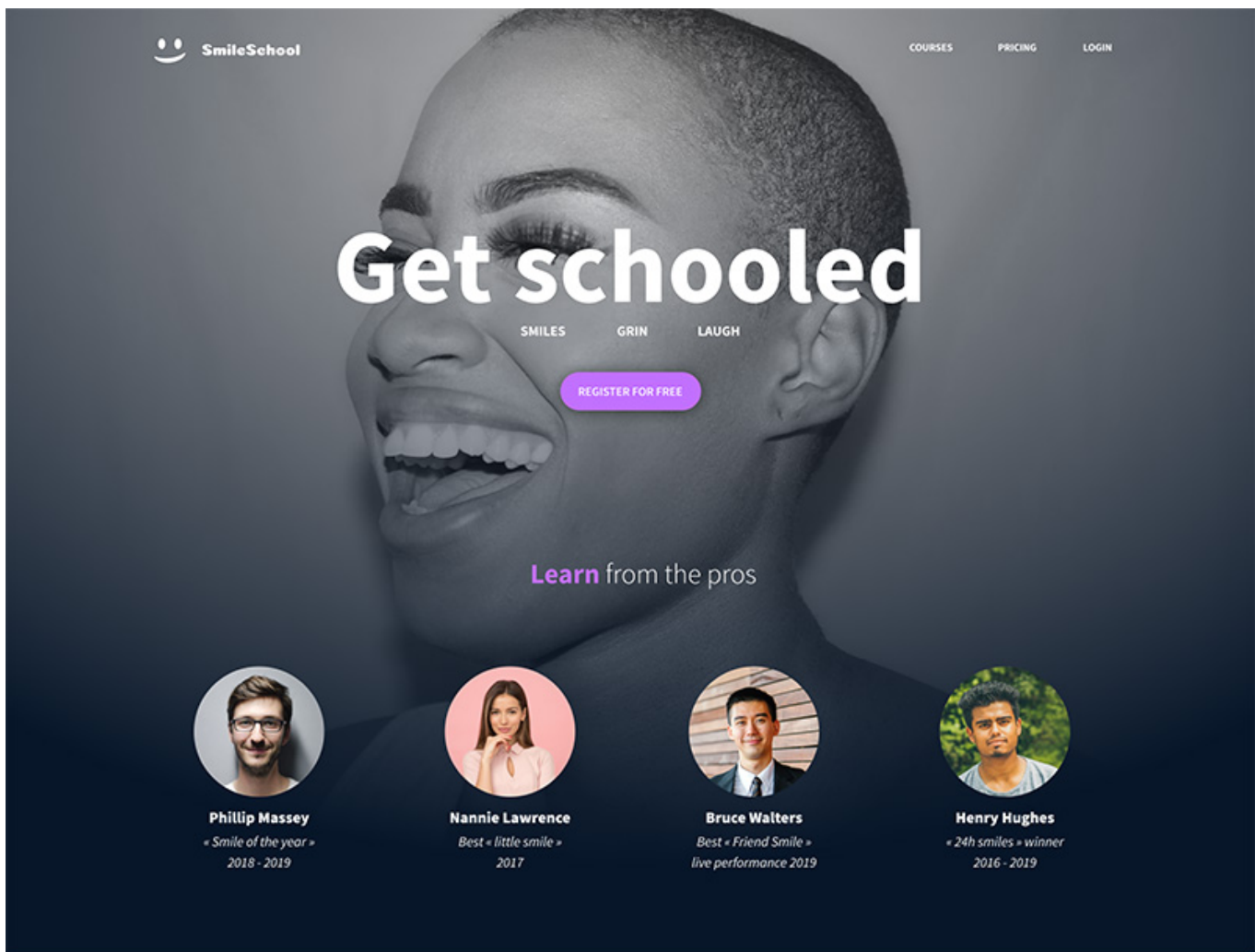
Help

0/1 pt

2. Header and Banner

mandatory

Based on the Figma (/rltoken/68cdhMouM62TGhgaVUhoWA) file, add the correct styling to the header and first section of the page



Reminders:

- All colors values, width, height and images are part of the Figma
- Keep your CSS simple and clean - use as simple as you can CSS selectors
- Be accurate - the final result should be the same as the page at the end!

Repo:

- GitHub repository: `alx_html_css`
- (/)- Directory: `css_advanced`
- File: `styles.css`

[Help](#)

0/10 pts

3. Quotes

mandatory

Based on the Figma (/rltoken/68cdhMouM62TGhgaVUhoWA) file, add the correct styling to the quote section

Tips:

- You can start to see similar or common style, time to start to centralize your style and CSS selectors

Repo:

- GitHub repository: `alx_html_css`
- Directory: `css_advanced`
- File: `styles.css`

[Help](#)

0/5 pts

4. Videos list

mandatory

Based on the Figma (/rltoken/68cdhMouM62TGhgaVUhoWA) file, add the correct styling to the videos list section

Repo:

- GitHub repository: `alx_html_css`
- Directory: `css_advanced`
- File: `styles.css`

[Help](#)

0/9 pts

5. Membership

mandatory

Based on the Figma (/rltoken/68cdhMouM62TGhgaVUhoWA) file, add the correct styling to the membership section

Repo:

- GitHub repository: alx_html_css
- Directory: css_advanced
- File: styles.css

[Help](#)**0/6 pts**

6. FAQ

mandatory

Based on the Figma (/rltoken/68cdhMouM62TGhgaVUhoWA) file, add the correct styling to the FAQ section

Repo:

- GitHub repository: alx_html_css
- Directory: css_advanced
- File: styles.css

[Help](#)**0/5 pts**

7. Footer

mandatory

Based on the Figma (/rltoken/68cdhMouM62TGhgaVUhoWA) file, add the correct styling to the footer

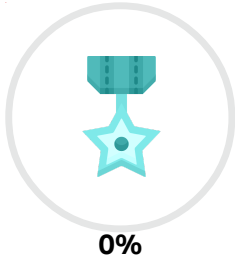
Repo:

- GitHub repository: alx_html_css
- Directory: css_advanced
- File: styles.css



0/6 pts

Score



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



Ready for my review



Skip this project

[Previous project \(/projects/2073\)](/projects/2073)

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