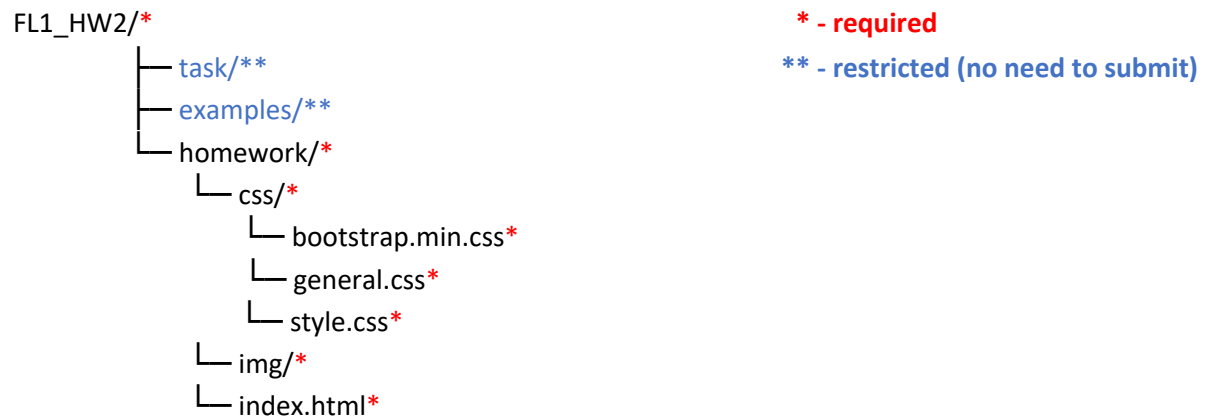


CSS Basics

DEADLINE: 10/03/2021

FOLDER STRUCTURE



TASK

1) Open **index.html**. Apply your custom CSS styles to modify the page print view (skeleton). The result should look close (not pixel perfect) to the example provided in **folder: examples - > final.png**.

2) Add a hover effect for the section 1, 2, 3.

a) Text color - #76cdd8. (see **Figure 2.B**)

b) Add triangle which should be located in the top right or left corner depend on the text. (see **Figure 2.B**)

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Figure 2.A – Sections without hover effect



Frontend Lab

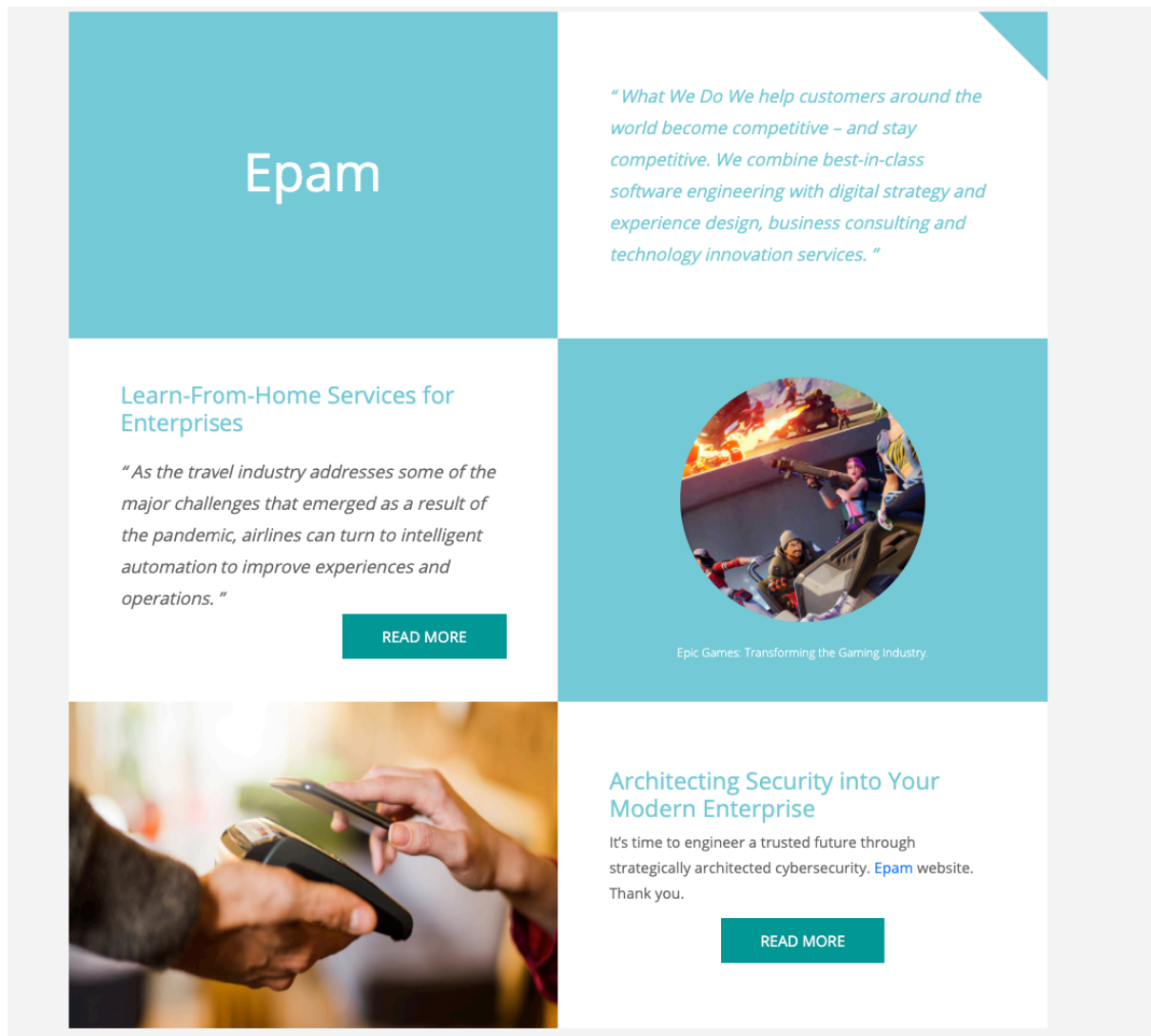


Figure 2.B – Section with hover effect

3) Add a hover effect for the button (background-color: rgb(118, 205, 216)) (see **Figure 3**)

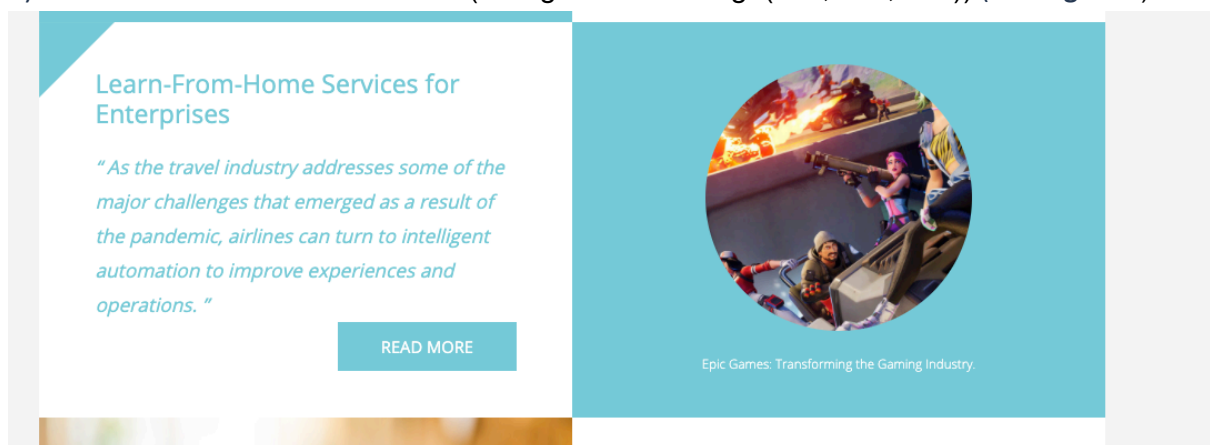


Figure 3 – Button.

4) Add scale effect on hover to image in section 3 (see **Figure 4**)

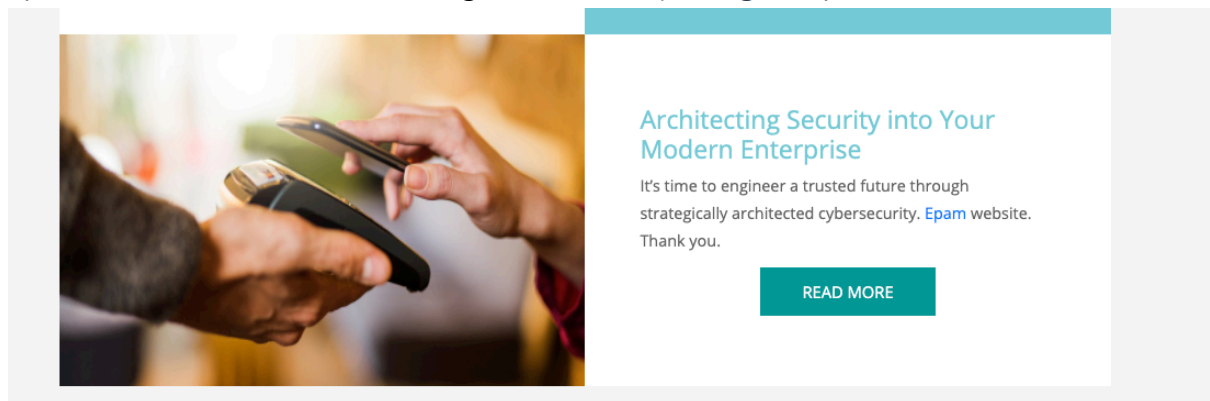


Figure 4.A – Image without effect

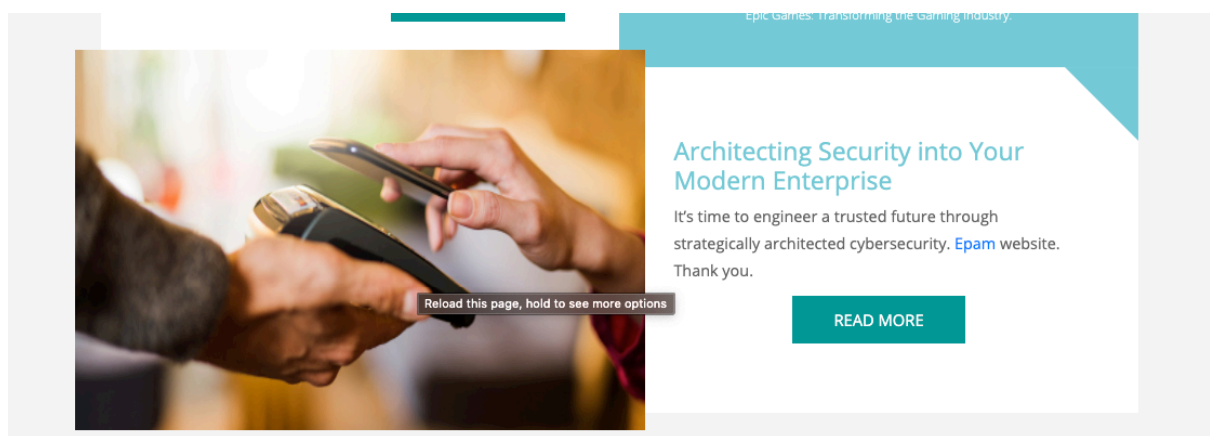


Figure 4.B – Image with effect

5) a) Add a hover effect for the button (background-color: `rgb(118, 205, 216)`) (see **Figure 5**)

b) Add scale effect on hover to image in section 4

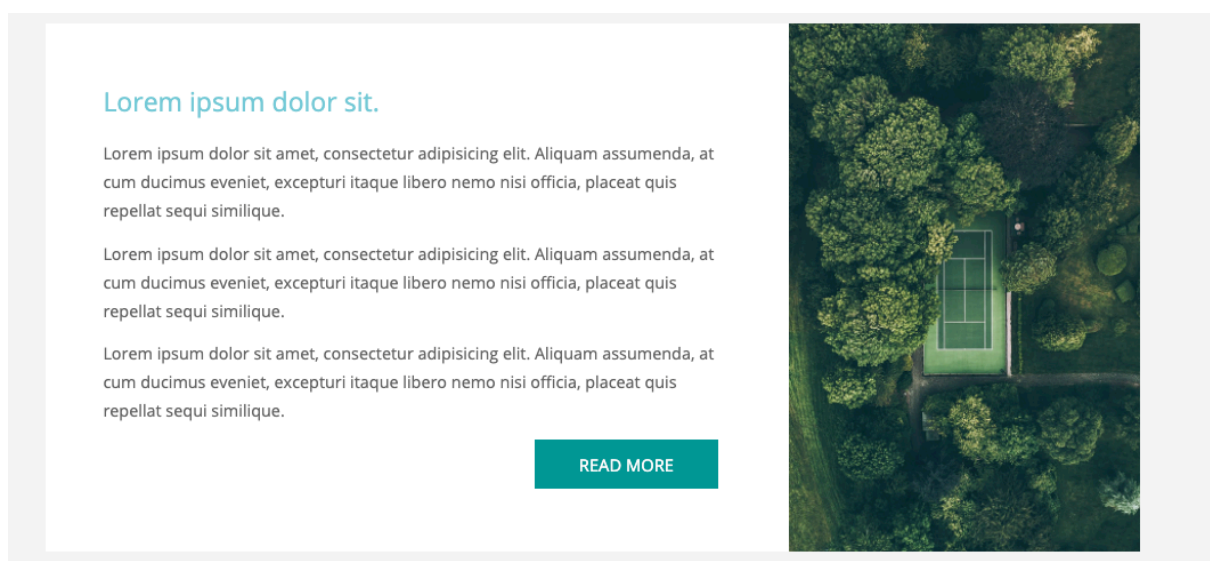


Figure 5 – Section 5

6) Add scale effect on hover to image in section 6 (see **Figure 6**)

a) Add a hover effect for plan (see **Figure 6.B**) (For block: box-shadow: 0 0 0.2rem #24d4d4, for Button: background: #24d4d4;)

c) Show **special discount** only on hover in **Advanced plan** (see **Figure 6.C**)

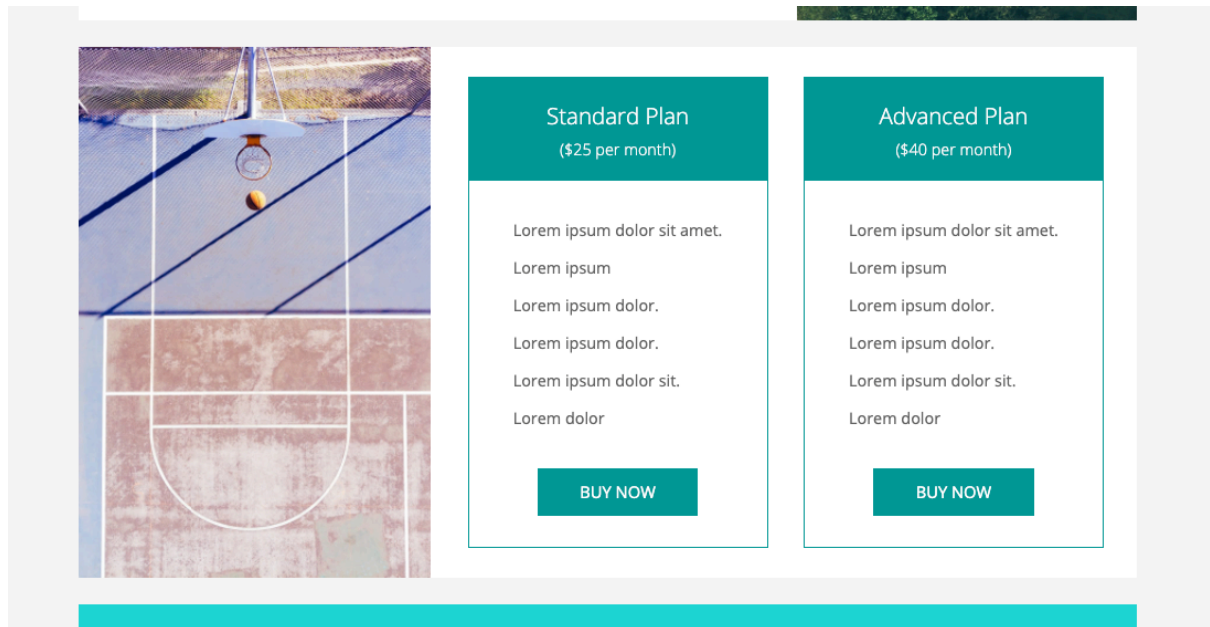


Figure 6.A – Section 6

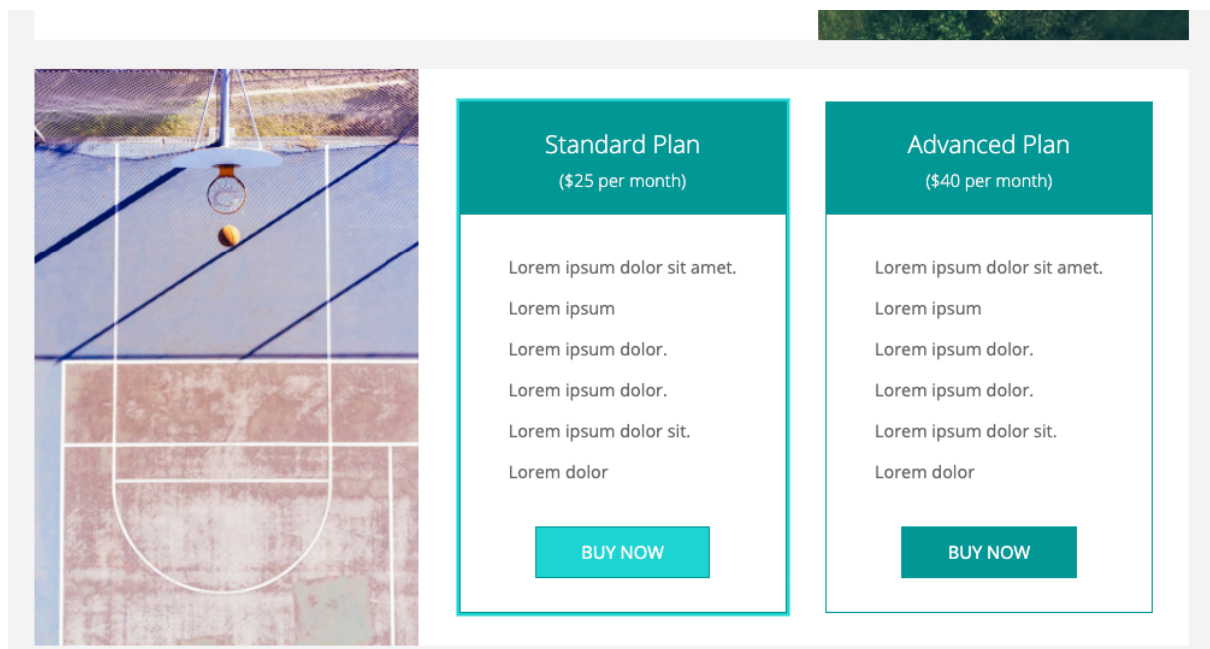


Figure 6.B – Section 6

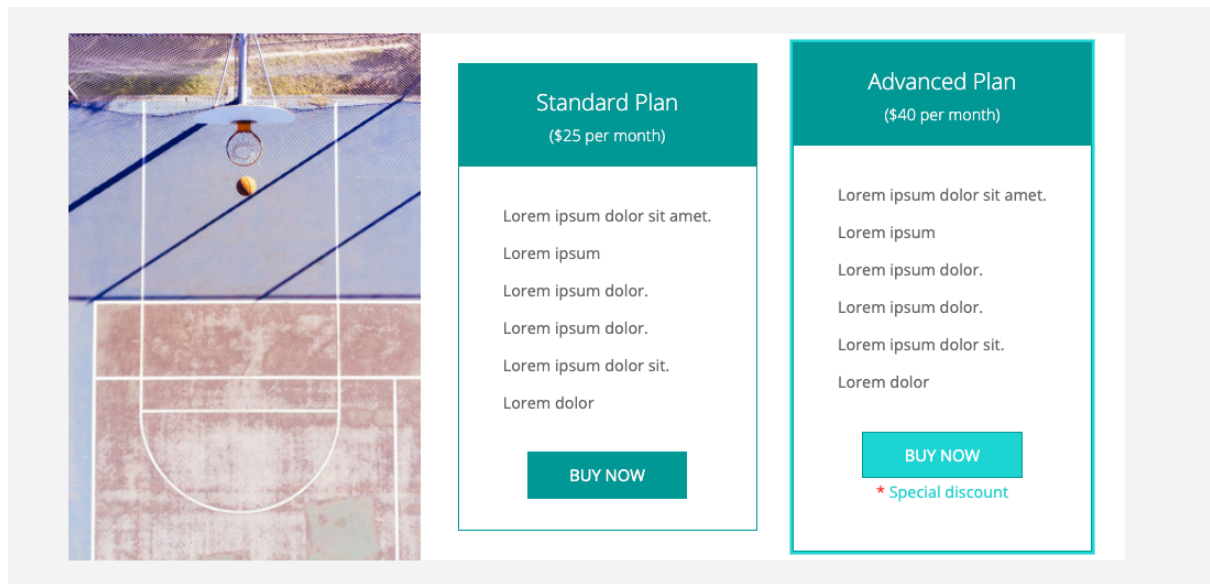


Figure 6.C – Section 6 with special discount

6) Style form section as shown in **Figure 7**(see **Figure 7**)

a) Add style on **focus** event for all elements (border-color: #24d4d4; box-shadow: 0 0 0 0.2rem #24d4d4;)

(see **Figure 7.B**)

b) Add a hover effect for the submit button (background-color: rgb(118, 205, 216))

The image shows an application form section. The form is a white box with a teal border, set against a teal background. The form has a title 'Application Form' at the top. It contains five input fields: 'Full Name', 'Your Email', 'Position' (with a dropdown arrow), 'Salary' (with a dropdown arrow), and 'Additional Message' (a larger text area). Below the fields is a teal 'SUBMIT' button. At the bottom of the form, there is a teal footer with white text: 'Lorem ipsum dolor', '1010 Vivamaus viverra', 'Leo vel porttitor sodales', 'Non eleifend 10980', 'Maecenas fermentum', 'Nam eu justo et urna', 'Semper maximus libero', and 'Etiam magna quam'.

Figure 7 - Application Form section

Application Form

Full Name

Your Email

Position

Salary

Additional Message

SUBMIT

Lorem ipsum dolor
1010 Vivamus viverra
Leo vel porttitor sodales
Non eleifend 10980

Maecenas fermentum
Nam eu justo et urna
Semper maximus libero
Etiam magna quam

Figure 7.B - Application Form section with focus event

RESTRICTIONS

- Adding/editing styles in the **general.css** and **bootstrap.min.css** file is forbidden;
- Usage of **JavaScript** is forbidden;
- Adding anything to **index.html** is forbidden;
- Adding **task/** and **example/** folders is forbidden. Do not push it to repository (only homework/ folder should be pushed);
- No requirements for browser support (should work properly in Google Chrome last version).

BEFORE SUBMIT

- Read requirements and compare to your homework result;
- Format the code (remove unnecessary lines of code);
- Make sure your GitLab folder structure meets the required one (without **task** and **examples** folders);
- Validate your CSS (<https://jigsaw.w3.org/css-validator/>).

SUBMIT

- The **FL1_HW2** folder should be uploaded to GitLab repository “FL-HU1” into **master** branch

USEFUL LINKS

- <https://www.smashingmagazine.com/2007/07/css-specificity-things-you-should-know/>
- <https://dev.to/doppelmutzi/understand-how-css-styles-are-applied-to-html-elements-by-learning-the-fundamentals-precedence-specificity-cascade-de4>
- <http://specificity.keegan.st/>
- <https://vegibit.com/css-selectors-tutorial/>
- <https://www.sitepoint.com/css-printer-friendly-pages/>

