

Personal Website (60p)

In this assignment you will use HTML and CSS to create your **personal website**.

Content

Introduce yourself. Assume the website will be linked in your CV.

Requirements and Restrictions

1. **Number of pages:** No more than five pages, no less than three.
2. **Reusing CSS :** You cannot reuse CSS stylesheets downloaded from the Web. You can use the Bootstrap foundation framework if you want and are familiar with it. Note that we can ask you questions about everything you use to build your website. Make sure that you only use code that you understand and can explain.
3. **Maintainability:** Your code must be clean and easy to understand, to allow the introduction of further modifications. Make sure to submit readable code.

Evaluation

The following factors will be considered in the evaluation of your website:

- Usage of HTML and CSS (50%): Show us that you know how to use HTML and CSS . You can create a very simple or a quite complex website. Since this course provides you only with the basics of HTML and CSS , just using the tags/instructions seen in class and during the handson is sufficient to get a grade higher than 6 for this evaluation factor. A more advanced usage of the languages will bring you higher grades. However, not overdue: Only use what's needed to get the content and the look and feel you want for your website.
- Look and feel (30%): This is mostly related to the combination of styles you will define. We are well-aware these are subjective measurements, for these reasons all of us (professor + all TAs) will assess this specific factor independently, and an average score will be computed.
- Maintainability (20%): It is important that the source is clean and easy to understand, to allow the introduction of further modifications. Make sure to submit readable and documented code. Make wise use of external, internal, and inline CSS .

Submission

Read carefully: failing in comply with these instructions causes penalty points.

1. Submit one zip archive named `your_surname.zip`.
2. The zip archive must contain the `.html` and the `.css` sources and all the necessary files to properly visualize your website in the browser (e.g., figures).