Assignment 2 — Static Website

This individual assignment aims for students to demonstrate their ability to create web front-ends with high aesthetic rigor and a strong user experience. The student must create a static website (composed of static pages) and host it using GitHub Pages. The purpose of the website is entirely up to the student, here are some ideas for what to create:

- A personal portfolio.
- A student club website.
- Website with information on a topic/hobby.
- Weather dashboard.

The website must be responsive and take advantage of modern HTML/CSS features. Furthermore, it must feature at least once:

- Dynamic interaction.
- CSS animation(s).
- Content generated by fetching information from a public API (for example, a list and links to your github repositories) or your own static content on GitHub.

Materials to Submit

1. A concise description of the purpose of the website
2. Links to the repository and website
3. A video of up to 1 minute demonstrating website interaction

Evaluation Criteria

- Complexity of work done
- Quality of execution:
    - Visual rigor and user experience
    - Usage of modern HTML/CSS/JS features
    - Code organization and structure
- Organization of the development process using git

Submission Deadline
Materials must be submitted through Inforestudante by 11:59 p.m. on November 10rd, 2024 (Coimbra Time). Submissions made within the following 48 hours will still be accepted but will incur a 20% score deduction.
This assignment accounts for 20% of the final course grade.