







# Appendice

Programmazione frontend

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## **Coding Requirements**

## Project and exercise requirements

#### Aim

Complete all the exercises from the requested units

It is recommended to complete also the advanced exercises even if they are optional

## Requirements

Make sure to include at least one html file Make sure javascript files are in a folder called /scripts Make sure css files are in a folder called /styles Submit one (1) zip file with all your exercises

#### Zip, folder and file naming

The names of all files and folders must be in kebab-case and following this pattern

- lastname-firstname-units-##-##.zip
- e.g rossi-mario-units-01-03.zip

For each unit create a folder named

- ##-unit-name
- e.g. 02-variables

For each exercise in the unit create a folder named

- ##-exercise-name
- e.g. 01-the-fortune-teller

Change the numbers based on the number of the unit or exercise

## Compatibility

The projects should be tested and work properly on: Chrome, Firefox, Edge Compatibility with other browsers, operating systems and mobile devices is a nice bonus

### Documentation and validation

#### Comments and code documentation

- All HTML, CSS and JS files should contain comments and be well documented
- JSDoc header documentation for every file
- JSDoc documentation for every function
- CSS files (if used) should have a header and contain comments where needed
- HTML files should contain comments to indicate important sections
- Follow all comments and documentation requirements as detailed in the appendix

#### **Validation**

HTML files should be validated <a href="https://validator.w3.org/">https://validator.w3.org/</a> CSS files should be validated <a href="https://ijgsaw.w3.org/css-validator/">https://ijgsaw.w3.org/css-validator/</a>

## JSDoc documentation (optional)

 Generate a JSDoc documentation for your code and put it in a folder called /JSDoc

#### Readme

Include a readme.md file that includes at least the following sections

- author details
- exercise requirements
- approach to solution