## 01UDFOV/01TXYOV Applicazioni Web I / Web Applications I [2023/2024]

## Reading 1: HTML and CSS

Before the class of April 9, you should understand and be familiar with the following materials about HMTL and CSS. These topics will <u>not</u> be part of the course lectures.

If you followed the "Introduzione alle Applicazioni Web" course, or a similar course in your bachelor's degree, or if you are already familiar with HTML and CSS development, you may skip this reading.

## **HTML**

- 1. *Introduction to HTML*, up to (and including) the "Document and website structure" section: <a href="https://developer.mozilla.org/en-US/docs/Learn/HTML/Introduction to HTML">https://developer.mozilla.org/en-US/docs/Learn/HTML/Introduction to HTML</a>
- 2. Images in HTML: <a href="https://developer.mozilla.org/en-us/docs/Learn/HTML/Multimedia">https://developer.mozilla.org/en-us/docs/Learn/HTML/Multimedia</a> and embedding/Images in HTML
- 3. *HTML tables*, up to (and including) the "HTML table advanced features and accessibility" section: https://developer.mozilla.org/en-US/docs/Learn/HTML/Tables/Advanced

## **CSS**

- 1. CSS First Steps: <a href="https://developer.mozilla.org/en-US/docs/Learn/CSS/First-steps">https://developer.mozilla.org/en-US/docs/Learn/CSS/First-steps</a>
- 2. *CSS Building Blocks*, up to (and including) the "Sizing items in CSS" section: https://developer.mozilla.org/en-US/docs/Learn/CSS/Building blocks,
- 3. *CSS Layout*, up to (and including) the "Beginner's guide to media queries" section: <a href="https://developer.mozilla.org/en-US/docs/Learn/CSS/CSS">https://developer.mozilla.org/en-US/docs/Learn/CSS/CSS</a> layout