

## Reading 1: Introduction to HTML, CSS, and Web Architectures.

### Mandatory Readings

Before the class of March 21, you are requested to consult and understand the following introductory materials about HTML, CSS, and Web architectures.

1. *Overview of Web Applications* (everything up to “Single-Page Applications”, excluded):  
<https://www.robinwieruch.de/web-applications/>
2. *How the Web works*: [https://developer.mozilla.org/en-US/docs/Learn/Getting\\_started\\_with\\_the\\_web/How\\_the\\_Web\\_works](https://developer.mozilla.org/en-US/docs/Learn/Getting_started_with_the_web/How_the_Web_works)
3. *Introduction to HTML* course, the first six guides (everything up to “Debugging HTML”, excluded):  
[https://developer.mozilla.org/en-US/docs/Learn/HTML/Introduction\\_to\\_HTML](https://developer.mozilla.org/en-US/docs/Learn/HTML/Introduction_to_HTML)
4. *CSS First Steps* course: [https://developer.mozilla.org/en-US/docs/Learn/CSS/First\\_steps](https://developer.mozilla.org/en-US/docs/Learn/CSS/First_steps)
5. *Client-Server Overview*: [https://developer.mozilla.org/en-US/docs/Learn/Server-side/First\\_steps/Client-Server\\_overview](https://developer.mozilla.org/en-US/docs/Learn/Server-side/First_steps/Client-Server_overview)

### Optional Readings

If you need to refresh your knowledge about HTTP, this article is a good summary:

<https://code.tutsplus.com/tutorials/http-the-protocol-every-web-developer-must-know-part-1--net-31177>