Assignment 2

Planning:
1. Team up at each table and appoint a team master
2. Draw the tables on the board
3. Everyone goes to the board and contributes his/her name to indicate what team they are part of. Too, remember to indicate who is the team master
4. Everyone copies the writing on the board, - on paper or by camera
5. Everyone has his/her photo taken
6. The collected setups, names and photos make up our data - *content first*.

Html:
7. The task now is to include these data in a HTML5 document. Who is sitting at which table, and who is the team master. Name the page index.html
8. Every name on index.html should be a link to another html page, a personal page. This page should be named yourname.html and must contain, as a minimum, your name and photo
9. All html pages must be provided with a title (<title>), semantic elements (header, footer, main, article, section …) and headings (<h1> … <h6>) that describe the page content in the best manner
10. Validate all pages. http://validator.w3.org/
11. Prepare for a group presentation of your solution (takes place at next lecture)
12. Remember to upload this assignment individually on Fronter. Deadline: Before next lecture

The above is identical to Assignment 1 from our previous lecture. If you were not finished with this exercise, do so before you proceed.

HTML:

1. Add a horizontal navigation bar at the top of index.html that contains the following four links: BAAA, Multimedia Design, and Curriculum
2. Validate the page. No errors.

CSS:
3. Include an external style sheet to index.html. Name it "style.css" and place it in a subfolder named "css".
4. The task now is to style index.html, so that the visual design mimics the tables in the class.
5. In addition, you need to address how the name of each group member can be positioned at the table and how you can see who the team master is.
6. Make a visual styling of your personal page.
7. Validate all pages. https://jigsaw.w3.org/css-validator/

Evaluation:
8. Collect all of the group's sub-pages and include them in your final solution.
9. Test the final solution. Any broken links?

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10. Upload the final solution to your webhost and test again.

11. Upload a link to the hand-in folder on Canvas.

12. Prepare a presentation of your solution.

Hints:

The Box Model: https://www.lynda.com/CSS-tutorials/What-box-model/417645/484786-4.html

Floating layout with CSS: https://www.lynda.com/CSS-tutorials/Floats/417645/484793-4.html

Extra:

Change Style Sheet

Task:

Add 3 links in the footer of index.html. Name the links "Minimal", "Colorful" and "Dark".

When clicking a link, the visual design must change corresponding to the name of the link.

Validate all code: fix errors.

Upload to own server (your webhost).

Ship the url by mail to Jan (jsj@baaa.dk). Write "Change Style Sheet" in the subject field.