

Activity#3

GROUP WORK

Due 20/02/2025, 17.00

In this lab you will learn how to design tables.

Part 0: Download Activity3.html and Activity3.css.

1. Download **Activity3.html** and **Activity3.css** to your local machine.
2. Upload to your personal web page.
3. Verify the file is accessible: open in a browser.
4. If the table is not properly formatted, make sure you updated the link to the CSS file to point at the correct file.

Part 1: Modify table.

You'll start from a table that looks like this:

Name	E-mail	Years of Service
Joel Murach	joelmurach@yahoo.com	22
Anne Boehm	anne@murach.com	34
Zak Ruvalcaba	zak@modulemedia.com	4
Judy Taylor	judy@murach.com	39
Cyndi Vasquez	cyndi@murach.com	10
Kelly Slivkoff	kelly@murach.com	25
Juliette Baylon	juliette@murach.com	1

Then, you'll expand and format the table so it looks like the one that follows.

Employee Table			
Department	Name	E-mail	Years of Service
Editorial	Joel Murach	joelmurach@yahoo.com	22
	Anne Boehm	anne@murach.com	34
	Zak Ruvalcaba	zak@modulemedia.com	4
Marketing	Judy Taylor	judy@murach.com	39
	Cyndi Vasquez	cyndi@murach.com	10
Customer Service	Kelly Slivkoff	kelly@murach.com	25
	Juliette Baylon	juliette@murach.com	1
Total Years of Service			105

1. Update the HTML so the table has the caption and data shown in the second table.
 - i. Implement the table as a figure and use the figure caption to supply the table caption.
2. Expand the CSS so it does the formatting shown in the second table.
 - i. Use pseudo-elements to achieve colors
https://www.w3schools.com/css/css_pseudo_elements.asp

Part 2: Upload files to your web page to get credit for the assignment.

1. Rename the .html file and .css file as <lastname1>-<lastname2>.html and .css.
2. Upload the files to your github page under the directory named in-classActivity3.
3. Verify that your final webpages are accessible.
4. Submit the Activity to your web page.
5. One of the group member should zip the all activity files and a text file giving the address of your web page and the activity to Aybuzem.
6. **SUBMISSIONS WITHOUT THE URLS WILL AUTOMATICALLY RECEIVE ZERO**