

PRACTICE HTML5 (AND CSS3)

You have to create the following webpage (see the image below) using HTML5 (Semantic). Optionally, you can add CSS styles to the elements. The objective of the exercise is to get acquainted with the resources, not to just solve it. You can use the following template (<https://github.com/LS-PWI/vanilla-vite-template>) by cloning the repository or downloading a zip of the repository; type your code in index.html and style.css.

Use the following resources to figure out how to solve the exercise.

- https://www.w3schools.com/html/html5_semantic_elements.asp
- <https://caninclude.glitch.me/>
- <https://html5doctor.com/downloads/h5d-sectioning-flowchart.png>
https://www.w3schools.com/cssref/css_selectors.php

My blog

Your task

You have to create a page like this one using the tags for `article`, `h1`, `h2`, `p`, and `a`.

Notice that [this is a link to facebook](#).

Then, add several more articles (blog posts).

Like this

This is another article (blog post).

Notice that [this is a link to linkedin](#).

You can add styles if you want.