

The following details actual documentation for Lab2 the completed semi-version of the previous Lab1

## HTML

My html file will contain comments describing the different parts that compose the resume website, the first one;

### Personal information

- Uses a header element containing my name, profession and logo or profile picture

### Contact info

- This section is encapsulated using a section element under the id profile, it contains information regarding my socials and other contacts.
- There are two aside elements here, one with the id "contact" and the other for "portfolio" and a separating line in between.

### Experience

- This part uses a main element as this area contains my experiences and skills, divided by two sections with the id's titled "titles" and "content", this will later be displayed using flex for it to be aligned on the same container.

### Education

- This area is structured the same with experience, however, this part uses the division element, the structure remains the same as the recent one

### Expertise

- This area remains the same, main difference is that it uses another hr separator

## CSS

### Body

- Body was declared with as a constant font family, this ensures it applies throughout the entire file.

### Header

- The header was type selected to be aligned to center with applied text shadow, meaning my all information contained in the header tag in html will inherit all these property, it will only apply to texts
- The following includes properties for my logo, measures will be according to viewport height and width, some attributes will be self-explanatory and so explanations will be shorter
- Profile will be displayed to the center, contact is aligned to the right to adjust appearance the same with portfolio.

- Experience contains titles and content, serving as the main container which allows them to be displayed side by side
- Education does the same but ids are modified as 2 and 2,
- In expertise, styling remains the same, but with added spacing due to how close these sections are becoming if observed.