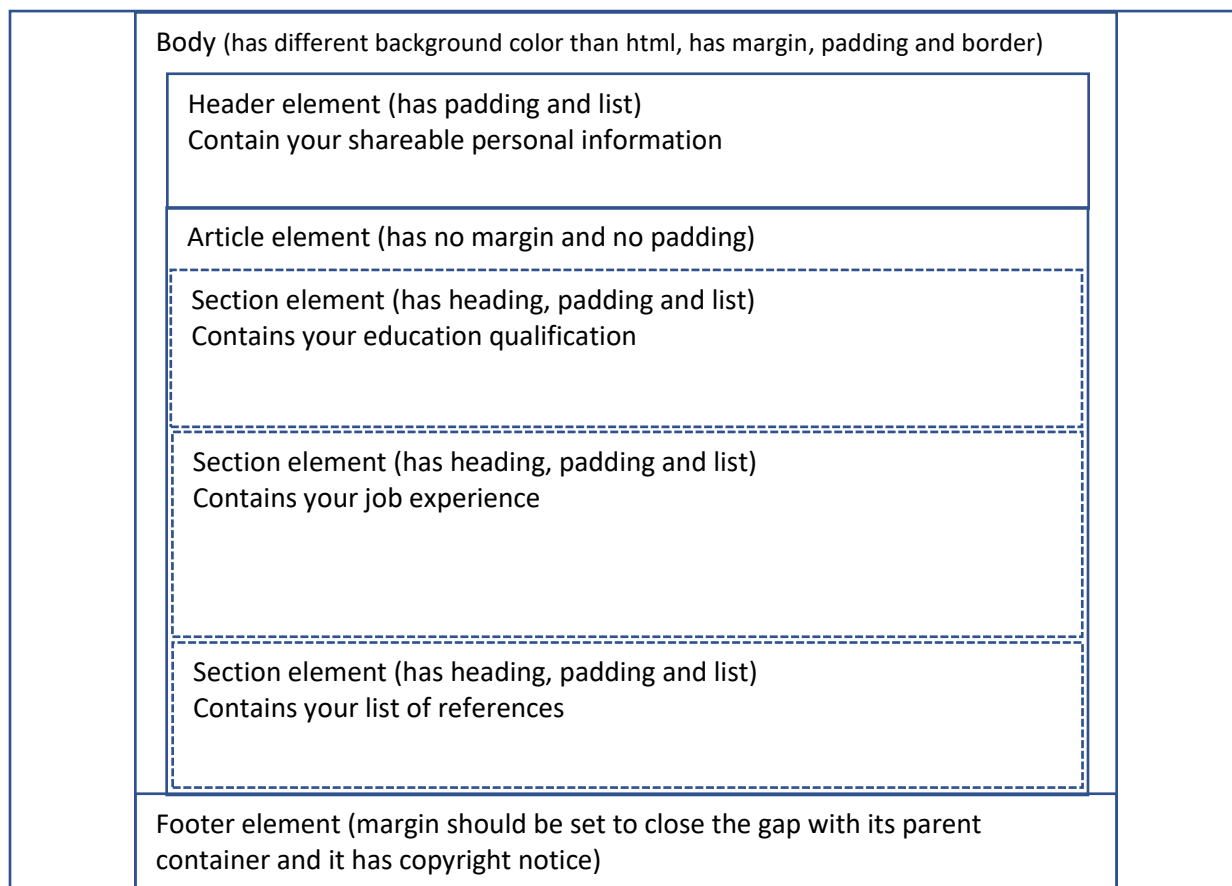# CSIS 1280 HTML-CSS

Please complete the tasks described below.

- You must use proper indentation in writing the code.
- Save your completed work in your personal drive. You may need the lab for further exercises/assignment
- Submit the lab final files through your Blackboard.
- You can ask questions during the class and extra hour with the Lab Assistant (Rahul).

1. Create an html file named LastName_STUDENT-ID_lab2.html that display your resume that is organized as shown in the following figure. See the requirement below the figure.

Body (has different background color than html, has margin, padding and border)

> Header element (has padding and list)
> Contain your shareable personal information

> Article element (has no margin and no padding)

> Section element (has heading, padding and list)
> Contains your education qualification

> Section element (has heading, padding and list)
> Contains your job experience

> Section element (has heading, padding and list)
> Contains your list of references

Footer element (margin should be set to close the gap with its parent container and it has copyright notice)

Requirements:

a. Use meta elements to set the charset and author
b. Use STUDENT NAME (STUDENT ID) – RESUME as the title of the html document
c. Create a folder named css. Then create a css file named LastName_STUDENT-ID_lab2.css in that folder. After that, link your css file into your lab2 html file.
   Note: all style declarations need to be written in the css file.
d. Please follow the requirements as stated in the box figure shown above

e. Use different background color for the html and body. You are free to choose whatever color you like
f. The body contains header, article and footer elements
g. The article contains several sections elements
h. Please use different types of list (ordered/unordered) in the header and sections. Feel free to practice using css property *list-style-type* to change the appearance of the lists.
i. For using different CSS properties and their possible values, please check the textbook, w3schools website or MDN website