BCSE203E- Web Programming

Assignment 2A

Topics – *CSS: selectors, types of CSS, properties (Text, color, font), div and span element*

Activity 9:

For activity #9, you must re -create a new version of the Web site you created for Assignment 1A (activity #1), only this time you must use only CSS to achieve the same design.

- Include heading h1 should be of size 16 and highlights with color of your choice
- Sub heading for each paragraph using h2 and all sub headings should be of size 14 and color "green"
- Use different font family for all three paragraphs and should be font-size 12.
- All the paragraph contents should be aligned with justify.
- Use div element to differentiate each paragraph. (Hint: use background-color)
- Apply vertical text of your choice.
- Display the overflowed content when hovering over the element.
- Display your image as rounded images and create drop-shadow effect to an image.
- Use the border property to create thumbnail images.

Note: Include your CSS style as a container

Activity 10:

For activity #10, you must re -create a new version of the Web site you created for Assignment 1A (activity #2), only this time you must use only CSS to achieve the same design.

- List of courses in Winter 2024-2025.
    - *Differentiate theory and lab classes with colors, font*
- List the programming languages and provide rating yourself out of 10.
    - Use image as a list item marker (*Hint: Clipart / Logo can be used*)
- Add reviews or book summary of your 3 favourite movies/books/TV shows/ music concert. (Apply any style of your choice)

Note: Include your CSS style as an attribute and use minimum any two selector of your choice

Evaluation Scheme:

Description	Marks
Design and Creativity	5
Usage of CSS Style	3
Output	2
Total	10

Note:
1. **Non-Valid documents like blank, repeated contents, other lab files are strictly avoided.**

****Deadline: 09.01.2025****

Report Submission

Sample

Aim:

HTML and CSS Tags need to be used:

HTML Tags used	HTML Attributes	CSS style selector	CSS style Properties

Procedure:

1. In notepad or any editor or IDE type the necessary code & save with the file name mentioned with .html extension display your time table.

2. To view your web page, simply double click your html file.

<Paste your code> - As screenshot with timestamp (date and time)

<Paste cropped output>- output screenshot with timestamp

Result:

Thus, a web page design to replicate the above table and the output was verified.