



BCSE203E- Web Programming

Assignment 2A

Topics – Types of CSS, Selectors, Properties

Activity 11:

For activity #11, you must re -create a new version of the Web site you created for Assignment 1A (activity #3), only this time you must use only CSS to achieve the same design

Use the tables as depicts in the following figure and apply CSS style for the same

r1c1	r1c3	r1c4	r1c5
	r2c3		
r3c1		r3c4	r3c6
r4c1	r4c2	r4c4	r4c5
r5c1	r5c3		r5c5
		r6c4	

- Using styles assign table height and width and some styles for border as of your choice.
- Apply center text align for the table data
- Include some control the space between the border and the content in a table
- Highlight table rows content on mouse over with grey color

Note: Include any two properties of your choice(minimum) and use style as container

Activity 12:

For activity #12, you must re -create a new version of the Web site you created for Assignment 1C (activity #8), only this time you must use only CSS to achieve the same design

CSS constraints

- Use respective selector for designing layout temple as per your choice.
- Design customized banner image for home page
- Apply CSS for navigation page and hyperlinks can be styled with any CSS property (e.g. color, font-family, background, etc.).
- Apply styles for signup and login pages.
- Apply box model and position properties which is applicable for your design

Note: Choose the layout design of your choice and use external CSS file

Note:

/**

Design a web page of your choice “*myindex.html*” and include the following information as follows.

- Home Page - Short Descriptions about your theme.
- Navigation page- include all the activity listed in assignment 1A ,1B, and 1C
- Blog Page – Photos/ videos/ hyperlinks
- Contact us – Use your intuitive approach and add the form fields for a contact us page in the footer.

*/**

<Header>	
<Navigation >	
<article > <section>	<aside>
<footer>	

Evaluation Scheme:

Description	Marks
Design and Creativity	5
Usage of CSS styles	4
Output	1
Total	10

Note:

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

******Deadline: 20.01.2025******

Report Submission**Sample****Aim:****HTML Tags and CSS styles need to be used:**

Tags used	Attributes

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.

Report Submission

Sample

Aim: Design a web page which depicts in the following figure

r1c1	r1c3		r1c4	r1c5	
	r2c3				
r3c1			r3c4		r3c6
r4c1	r4c2		r4c4	r4c5	
r5c1		r5c3		r5c5	
			r6c4		

HTML Tags need to be used:

Tags used	Attributes
<table>	border, rowspan, colspan, align=center/left/right, cellpadding=, cellspacing=
<tr>	
<td>	bg-color
<th>	
<caption>	
	color, face, size

Procedure:

3. In notepad or any editor or IDE type the necessary code & save with the file name mentioned with .html extension display your time table.
4. 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.