



Programme	:	B.Tech.	Semester	:	Winter24-25
Course	:	BCSE203E: Web Programming Lab	Slot	:	TE1/TE2
Faculty	:	Dr. L.M. Jenila Livingston	Marks	:	10

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Exercise –1

HTML – Text, Image, Links

Note: View your registration number in the title bar and snap a screenshot of output along with the title bar.

- 1) Design a webpage (home.html) with the following features
 - a. Display your name in blue color using the Verdana font in the screen. Set the webpage title as "Welcome to my page – [Your Registration Number]".
 - b. Print alphabets from A to F on the screen from the smallest to largest font, each letter styled with a different font and color.
 - c. Display your first name in bold, middle name in italics and last name in underlined font format.
 - d. Write and display two paragraphs that describes your ambition and hobbies.
 - Highlight the ambition text with a yellow background.
 - Italicize and bold the hobbies text.
 - e. Add a comment line in your HTML code. Ensure it does not appear on the webpage.
 - f. Display the following equations on the page:
 - $(a-b)^2=a^2-2ab+b^2$
 - $2H_2+O_2=2H_2O$
 - g. Display a C program that prints your account number and balance (include the ₹ (Rs.) symbol.)
 - h. Set an image as the background of the webpage
 - i. Apply marquee to display your roll number
 - j. Insert a passport sized image aligned to the right side of the screen
 - k. Use a <div> tag to display two separate paragraphs.
 - l. Create the link at the bottom of the page and move from bottom to top onclick
 - m. Create a “mailto” link to any email-id
 - n. Use acronym, meter, progress bar and summary tags on your page
- 2) Design an E-Greeting page (greeting.html) that is properly aligned using semantic tags.

Provide links from the home page to the greeting page and vice versa