

Lab 1: HTML5 BASIC

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Objectives:

Understand and use basic HTML5 tags: div, span, img, a, ul, ol, table, form Create a simple web page with lists, tables, images, links, and input forms

<u>Task 1:</u> Create a file named lab1.html with the following structure: (20 points)

Task 2:

- Add an ordered list (ol) of programming languages: (10 points)
 - o Python
 - JavaScript
 - o *C++*
- Add an unordered list (ul) of web browsers: (10 points)
 - o Chrome
 - Firefox
 - Edge

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Task 3:

Create a table to display student information as follows: (10 points)

No	Full Name	Class	Email
1	Nguyen Van A	CS20	a@example.com
2	Tran Thi B	CS20	<u>b@example.com</u>
3	Le Van C	CS20	c@example.com

Task 4:

- Use div to divide the page layout into header, main content, and footer (10 points)
- In the main content, use span to highlight keywords like "HTML5" or "form" (10 points)

Task 5:

- Insert an image from the Internet (e.g., HTML5 logo) (5 points)
- Add a link to https://www.w3schools.com (5 points)

<u>Task 6:</u>

Create a form with the following fields (20 points):

- Full Name (text input)
- Email (email input)
- Password (password input)
- Gender (radio: Male/Female)
- Hobbies (checkbox: Coding, Design, Gaming)
- Notes (textarea)
- Submit button

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