

HTML Essentials

Assignments


Document Code	25e-BM/HR/HDCV/FSOFT
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RECORD OF CHANGES

No	Effective Date	Change Description	Reason	Reviewer	Approver
1	25/Jun/2018	Create a new Lab	Create new	DieuNT1	VinhNV
2	01/May/2019	Update Fsoft Template	Update	DieuNT1	VinhNV

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Problem 3: HTML text basics 3.....	Error! Bookmark not defined.

	CODE:	HTML-E.M.A601
	TYPE:	Medium
	LOC:	N/A
	DURATION:	60 MINUTES

Unit 7 – HTML Form

Objectives:

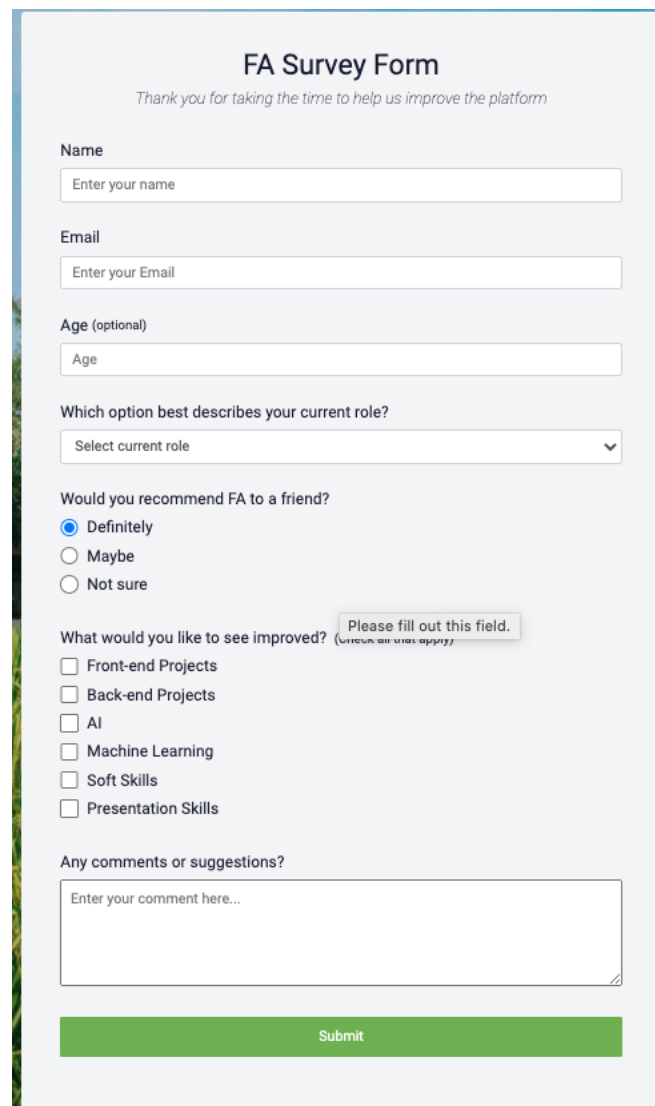
- ✓ Understand the syntax of HTML Form: `<form>`, `<label>`, `<input>`

Project Structure

- You are given a zip file **HTML-E.M.A701.zip**
- Extract the zip file, there is folder called **HTML-E.M.A701** (this will be your top folder)

Problem:

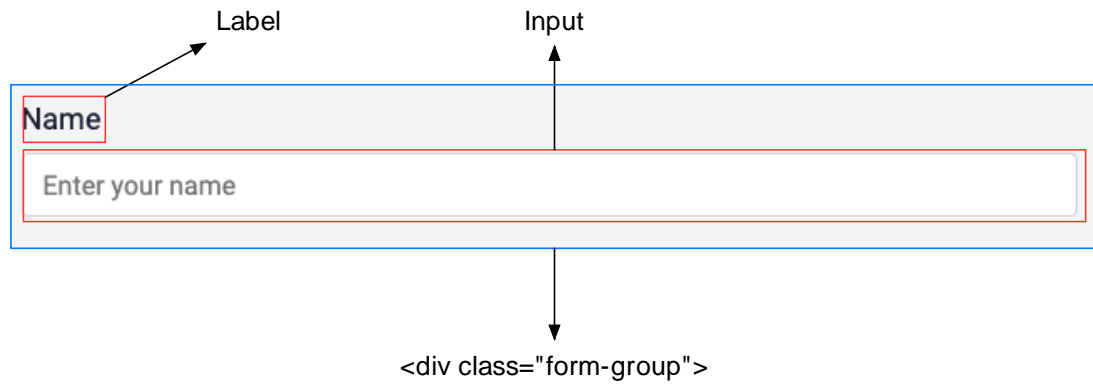
You are working on a Survey Form, the finished output should look like figure below:



The screenshot shows a web form titled "FA Survey Form" with a subtitle "Thank you for taking the time to help us improve the platform". The form contains several input fields and a submit button. The fields are: Name (text input), Email (text input), Age (optional text input), Which option best describes your current role? (dropdown menu), Would you recommend FA to a friend? (radio buttons for Definitely, Maybe, Not sure), What would you like to see improved? (checkboxes for Front-end Projects, Back-end Projects, AI, Machine Learning, Soft Skills, Presentation Skills), and Any comments or suggestions? (text area). A green "Submit" button is at the bottom.

Hints and tips

- Each control must follow the structure like figure below: there is always a label associated with a input



```
1. <div class="form-group">
2.   <label for="name">Name</label>
3.   <input
4.     type="text"
5.     name="name"
6.     id="name"
7.     class="form-control"
8.     placeholder="Enter your name"
9.     required
10.  />
11. </div>
```

- For `<input>` text, and `<select>` tags, you have to use **form-control** class
- For `<input>` radio, you have to use **input-radio** class
- For `<input>` checkbox, you have to use **input-checkbox** class
- For `<textarea>`, you must use **input-textarea** class
- For the submit button, you have to use **submit-button** class

-- THE END --