



Yeshwantrao Chavan College of Engineering



Department of Computer Technology

Vision of the Department

To be a well-known centre for pursuing computer education through innovative pedagogy, value-based education and industry collaboration.

Mission of the Department

To establish learning ambience for ushering in computer engineering professionals in core and multidisciplinary area by developing Problem-solving skills through emerging technologies.

Session	2024-25 (ODD)	Course Name	Web Technology Lab
Semester	3	Course Code	23CT1301
Roll No	24	Name of Student	Tanvi Sunil Sathe

Practical Number	2
Course Outcome	<ol style="list-style-type: none">1. Understand various internet technologies.2. Design the web pages using HTML and CSS.3. Implement the XML technology to store the data.4. Develop the interactive web pages using JavaScript.
Aim	Create a web form by using form of tags in HTML5.
Problem Definition	Create a web form by using form of tags in HTML5.

<p>Theory (100 words)</p>	<ul style="list-style-type: none"> ● HTML tags used in this code: ● <html> – Root element of an HTML document. ● <body> – Contains the main content visible on the page. ● <h2> – Heading tag, used for sub-titles or section titles. ● <form> – Defines a form to collect user input. ● <label> – Provides a text label for an input field. Improves accessibility. ● <input> – Gets user input; type can be text or submit ● <select> – Creates a drop-down list / list box. ● <option> – Defines an item in a drop-down list. ● <fieldset> – Groups related form elements together. ● <legend> – Caption/heading for the fieldset group. ●
 – moves to the next line. ● <!DOCTYPE html> – Tells the browser that the document is HTML5.
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<p>Procedure and Execution (100 Words)</p>	<p>Steps:</p> <ol style="list-style-type: none"> 1. Create HTML file 2. Add <html>, <body> 3. Add <h2> headings 4. Add <form> 5. Insert <label> + <input> 6. Use <select> + <option> 7. Add submit button 8. Save & run in browser
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Code:

[illegible]

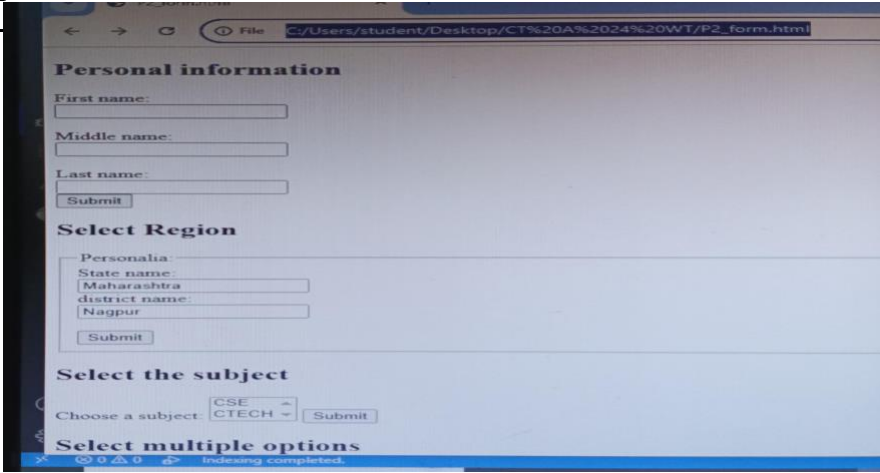
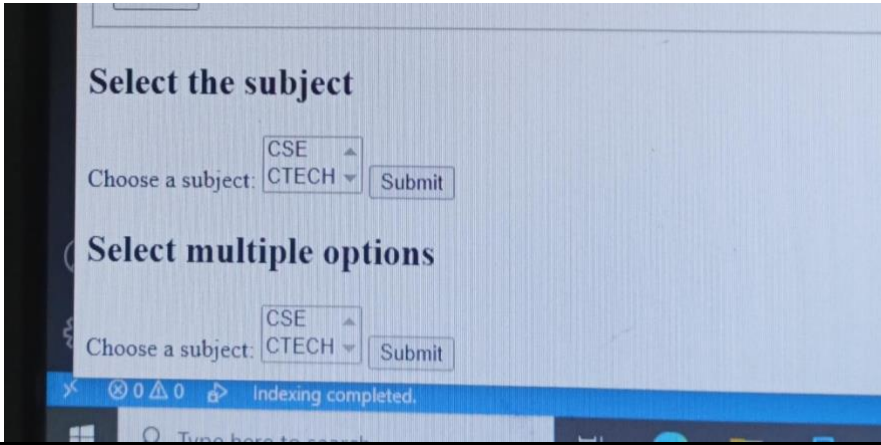
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	Output:
	 
Output Analysis	-- --
Link of student Github profile where lab assignment has been uploaded	
Conclusion	From the above practical, we learn how to design a basic HTML form using simple tags like <form>, <input> and <select> to collect user data effectively.



Plag Report (Similarity index < 12%)	<p>Plagiarism Report</p> <p>Similarity Index</p> <p>9%</p>
Date	06/08/2025