

# Walkthrough of Forms





### List of concepts involved:

- 1. What are HTML Forms?
- 2. Why do we need Forms?
- 3. Different tags and provisions in Forms
- 4. A sample registration form



#### HTML Form:

- A portion of a page known as an HTML form contains controls including text fields, password fields, checkboxes, radio buttons, a submit button, menus, etc.
- An HTML form makes it easier for the user to input data like name, email address, password, phone number, etc. that may be transferred to the server for processing.



#### Why use HTML Form?

- If you wish to collect data from a site visitor, HTML forms are necessary.
- For instance, if a user wants to buy something online, he or she must fill out the form with the shipping address and credit/debit card information so that the item may be delivered to the specified address.

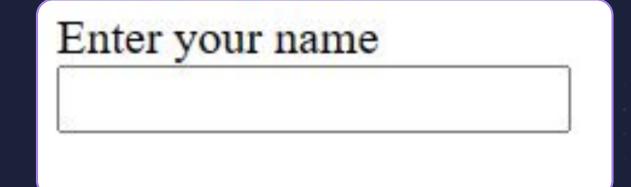


#### HTML tags and elements

- HTML <form> element
- HTML TextField Control
- HTML <textarea> in form
- Label in Form
- HTML Password Field Control
- **Radio Button Control**
- Checkbox Control
- Submit button control
- HTML <fieldset> element
- A Sample HTML Form







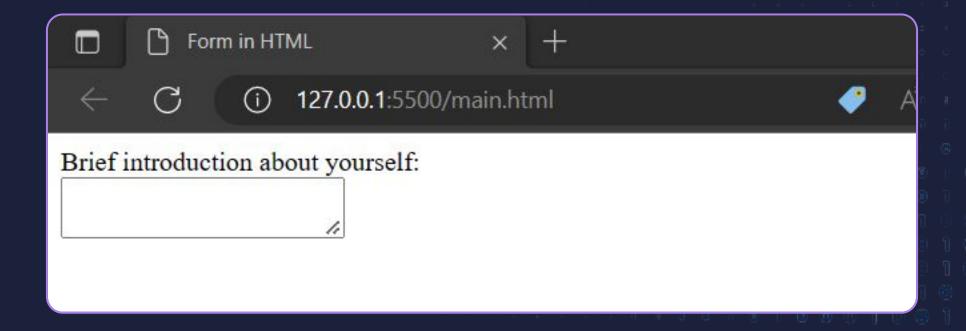


#### HTML TextField Control

First Name:	
Last Name:	



#### HTML <textarea> in form





#### Label in Form

Last 1	Name:	
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### HTML Password Field Control

Password:



Gender: O Male O Female





#### **Checkbox Control**

Subjects:

HTML
CSS
JAVASCRIPT



#### Submit button control

ABC	
Enter Password	
•••••	Ž.
submit	

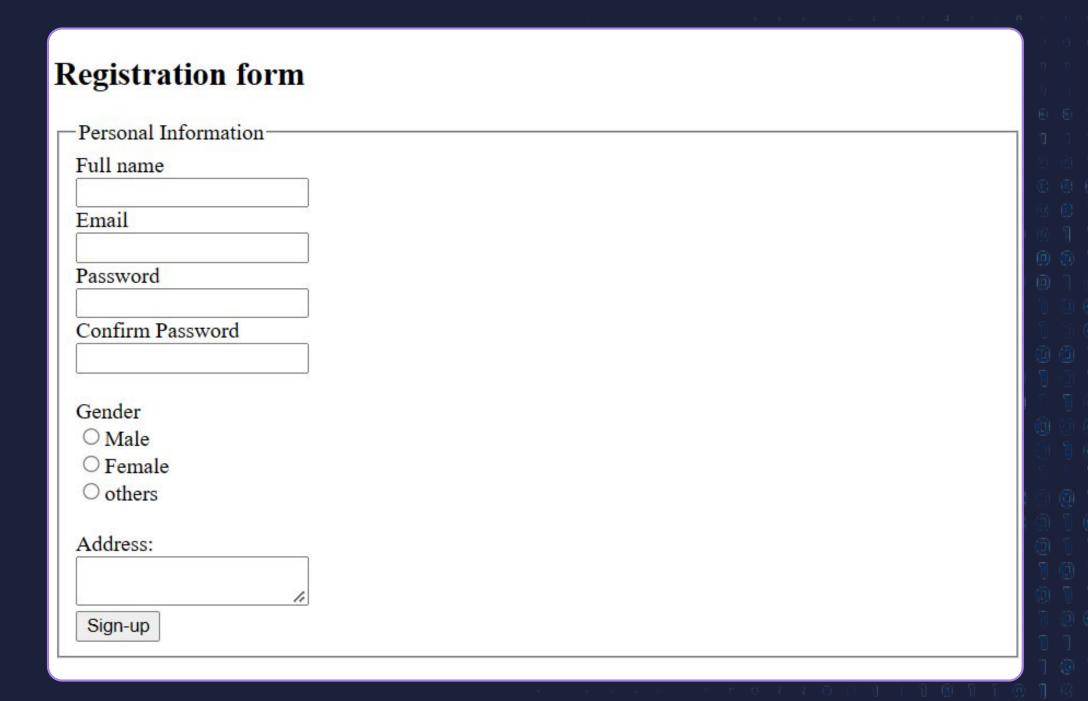


#### HTML <fieldset> element

User Information:  Enter name		
Enter Password		
submit		



## A Sample HTML Form





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