

W6 SELF-LEARNING

FORMS & INPUTS

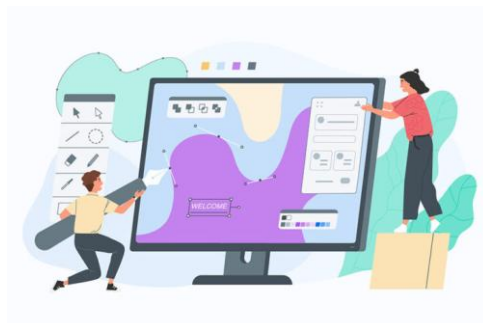
Objectives

- ✓ The goal of this assignment is to assess your understanding of **HTML forms and input elements**.
 - Text Input
 - Text Area
 - Radio Buttons
 - Checkboxes
 - Dropdown List
 - Date selector
 - Slider
- ✓ You will **create a small form** that collects **different types of user information** and demonstrates **proper form structure**.

Are you lost?

You can read the following documentation to be ready for this practice:

- ✓ [Guide - WC3 School](#)
- ✓ [The Form element](#)
- ✓ [HTML Forms](#)



REQUIREMENTS

1. FORM STRUCTURE

- Use the <form> element with a submit button.
- Include at least **5 different input types**.
- Each input must have a **label** associated using <label> and the for attribute.

2. INPUT TYPES

Include at least the following (or others of your choice):

- Text input (type="text") – e.g., Name
- Email input (type="email") – e.g., Email
- Password input (type="password") – e.g., Password
- Number input (type="number") – e.g., Age
- Radio buttons (type="radio") – e.g., Gender
- Checkbox (type="checkbox") – e.g., Subscribe to newsletter
- Date input (type="date") – e.g., Birthdate
- Select dropdown (<select>) – e.g., Country

3. FORM BEHAVIOR

- Include a **Submit button**.
- Use appropriate **placeholder text** where applicable.
- Use **required attributes** for at least 2 fields.