

# Beginner HTML + CSS Test: Create a Registration Form

 Estimated Time: 45–60 minutes

 Goal: Test ability to use form elements, layout with basic CSS, and apply simple styling.

## Instructions:

Create a registration form for a fictional course or app with the following fields:

### Form Fields:

- Full Name (text input)
- Email Address (email input)
- Password (password input)
- Confirm Password (password input)
- Gender (radio buttons: Male / Female / Other)
- Interests (checkboxes: Design, Coding, Marketing)
- Country (dropdown select)
- A short bio (textarea)
- Submit button

### Styling Requirements (CSS):

- Center the form on the page
- Add padding and spacing between form elements
- Use a clean, readable font (e.g., Arial, sans-serif)
- Style the submit button with a hover effect
- Make the form responsive (bonus)

### Bonus Points (Optional):

- Use a `<fieldset>` and `<legend>` for grouping
- Apply different background colors or borders for sections
- Responsive design: form adjusts on small screens

### Test Evaluation Criteria (out of 10):

Criteria	Points
All required HTML elements used correctly	3
Form layout and spacing with CSS	2
Proper labels and input associations	1
Submit button styled + hover effect	1
Bonus: Responsiveness or extra touches	3

### Submission Format:

- Share a GitHub as Public ( Repository Name : **HTML-CSS-Exercise1**)