

Task 1

Design a University Course Enrollment Form using only HTML that allows students to enter their personal details, select multiple courses, choose a preferred shift, upload their student ID, and provide a motivation statement. The form should include input types like text, radio buttons, checkboxes, dropdowns, file upload, and textarea. Make the structure clear and semantically grouped using only headings and line breaks.

Sample Output :

University Course Enrollment Form

Student Information

Full Name:

Roll Number:

Email:

Date of Birth:

Gender:
☐ Male ☐ Female ☐ Other

Course Selection

Select the courses you wish to enroll in:

- ☐ CSE101 - Algorithms
- ☐ MAT102 - Linear Algebra
- ☐ PHY201 - Thermodynamics
- ☐ ENG110 - Academic Writing

Additional Preferences

Preferred Shift:
☐ Morning
☐ Afternoon
☐ Evening

Select Department:

Upload Your Student ID:
 No file chosen

Why do you want to join this course?

☐ I agree to the University's enrollment policy

Task 2

Design a Multi-Step Job Application Form using only HTML.

The form should appear to have multiple steps, such as Personal Details, Job Preferences, Work Experience, Document Upload, and Declaration. All these steps must be included within a single HTML form structure.

Use different HTML input types like text fields, email, date pickers, file uploads, checkboxes, radio buttons, textareas, and select dropdowns. The "Work Experience" section should be displayed as a table with input fields inside each cell.

Sample Output :

Full Name:

Email:

Phone Number:

Date of Birth:

Step 2: Job Preferences

Preferred Role:

Preferred Location:

Expected Salary:

Step 3: Work Experience

Company	Role	Years Worked	Technologies Used
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
End of Application Work History			

Step 4: Upload Documents

Upload Resume (PDF Only):
 No file chosen

Upload Profile Picture:
 No file chosen

Step 5: Declaration

I hereby declare that the information provided above is true to the best of my knowledge.

☐ I agree to the terms and conditions.

Task 3

Design a highly structured and functional HTML-only form embedded inside a table layout. This form should simulate a global talent registration process. Your task is to analyze and replicate the behavior and structure of a registration matrix without using CSS . In this task, you must observe how different HTML input types interact inside complex table arrangements. You need to understand the behavior of various form controls, and the role of colspan, rowspan, and semantic layout in HTML tables.

Sample Output :

Universal Talent Registration Matrix

Region	Participant Info	Session Preferences				Media Uploads	Extras
		Track	Time	Color	Level		
Asia	Name: <input type="text"/>	Research ▾	<div>--:-- -- mm/dd/yyyy --:-- --</div>	<div><div></div></div>	Beginner <input type="radio"/> Intermediate <input type="radio"/> Expert <input type="radio"/>	Photo: <input type="button" value="Choose File"/> No file chosen	Agree: <input type="checkbox"/>
	Email: <input type="text"/>						
	Phone: <input type="text"/>						
	DOB: <div>mm/dd/yyyy</div>						
	Website: <input type="text"/>						
Search: <input type="text"/>	Emergency Contact				ID Proof: <input type="button" value="Choose File"/> No file chosen	Month: <div>-----</div>	
Hidden: <input type="text"/>	Name: <input type="text"/>					Week: <div>week --, ----</div>	
Number: <input type="text"/>				Voice Sample: <input type="button" value="Choose File"/> No file chosen		Rating: <div></div>	
Password: <input type="text"/>							
Gender: <input type="radio"/> Male <input type="radio"/> Female <input type="radio"/> Other							
End of Universal Registration Matrix – Submit or Reset Below							
<div><input type="button" value="Submit Registration"/> <input type="button" value="Reset Form"/></div>							