

Create an HTML with JavaScript form according to the requirements listed in Sections A, B, and C below. Submit it on Google Classroom, and late submissions will not be entertained.

Section A:

Create a registration form these fields

1. First Name
2. Last Name
3. Surname/Family Name
4. Password
5. Confirm Password
6. Gender
7. Term and condition check
8. Country Dropdown

Validation Rule

- First Name (**at least 5 Character**)
- Email (**Must Contain “@” for validity**)
- Password (**Must contain 8 Character and one Uppercase**)
- Confirm Password (**Must match the Password**)
- Gender (**one must be selected**)
- Country (**must not be the default option**)
- Terms checkbox (**must be checked**)

Section B :

Show error messages **under each field** using DOM methods like:

- createElement()
- appendChild()
- textContent
- classList.add() / classList.remove()

Section C:

- The **Submit** button must stay **disabled** until all fields are valid.
- Validation should update **live** while the user types.

On successful form submission:

- Use `event.preventDefault()`
- Create a **summary section** with DOM methods
- Show Name, Email, Country, Gender

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