

Challenging Task II

Step - 1

Create a signup page which takes the following details from the user

1. First Name
2. Last Name
3. User Name
4. E-Mail ID
5. Password
6. Confirm Password
7. DOB
8. Occupation
9. School

Validations to be checked.

- ➔ First Name and Last name should not contain digits or spaces
- ➔ User Name is your Regd. No
- ➔ E-Mail has to verified
- ➔ Password and confirm Password should match
- ➔ You can use DOB with calendar, and the age must be greater than 18
- ➔ Occupation must be a dropdown with Student, Faculty or Supervisor as values
- ➔ School must be a dropdown with different school names as values.

If the values are valid, all the details have to be inserted to the database.

Step – 2

After successful login, a drop-down menu should appear.

For suppose, the registered users are pavan, kumar, satya; which means there are 3 users registered with the application.

In the drop-down menu after successful login, pavan, kumar, satya should appear. Immediately after selecting a value, all the details of that particular user should appear on the webpage.

- ➔ (https://www.youtube.com/watch?v=V8sIWh_sdvs) [video 1]
 - please watch the video, and get the usernames of registered people.
- ➔ (<https://www.youtube.com/watch?v=2FdDU7jYvoI>) [video 2]
 - watch the above video, you have to use event named “onchange”. If we select a value displayed in the drop-down box (retrieved from database), The values should be displayed on the screen.
 - For example, in the above video 2: if we select a country, an integer is displayed on the screen (1/2/3). Likewise, if we select the username, all the details of the user have to displayed on the screen.
 - All in the sense,
 - First Name
 - Last Name
 - User Name
 - E-Mail ID
 - DOB
 - Occupation
 - School should be displayed on the screen with respect to the username selected.

Use attractive CSS in both Step 1 & 2

