



CS1260: AICT Assignment No: 4

REGISTRATION FORM

Dated: 21 November 2025
Points = 30

REGISTRATION FORM

First Name :

Last Name :

Date of Birth :

Email id :

Mobile Number :

SUBMIT

RESET

REGISTER USER

Reg. ID	First Name	Last Name	Email	Mobile No.
1	Ali	Shah	abc@gmail.com	000000000
2	Aisha	Khan	aisha.khan@example.com	111111111

Instructions:

1. Make a registration form as mentioned above.
 - a. Form should be responsive.
 - b. Fields should be aligned.
 - c. Onclick RESET button all fields should become empty.
 - d. Onclick SUBMIT button data should be inserted into database.
 - e. All fields should be validated according to their input.
 - f. Data should not be submitted if any one field is empty.
2. Create a database for the above registration form.
 - a. Create a table as 'registration'.
 - b. Validate all columns.
 - c. Set a primary key.
3. Insert the data from registration form to database using PHP language.
4. Fetch the data from database and show the entries to 'registered users' table using PHP language.
5. Prepare a presentation including:
 - Slide 1 – Your Introduction.
 - Slide 2 – Image of Registration Form.
 - Slide 3 – Image of Registered user's table.
 - Slide 4 – Code screenshot of Registration Form.
 - Slide 5 – Code screenshot of Registered user's table.
 - Slide 6 – Code screenshot of PHP for connection, data insertion and data fetching.
 - Slide 7 – Thank you, any question.

NOTE:

- **Copy pasting from internet will get 0 marks.**
- **If assignment matches with any other student, all cheaters will get 0 marks in all 4 assignments, so be careful, do your own work and don't share your assignment with anyone.**
- **Marks of this assignment will be based on project and presentation both.**
- **This presentation will be considered as final project/ presentation of this course (10 Marks).**