****

**PHP**

**Trainer: Mr. Pritesh Khandelwal Date: 4/11/2022**

**Assignment #PHP-05 Topic:**

PHP Form + MySql

1. Create a registration form
2. Fields- First Name, Last Name, Email, DOB, Gender, Password.
3. Validate from using PHP functions.
4. Store details of the users from registration form into the database table.
5. Add a link on the registration form page. This link will redirect to another page and will display a table listing all users.
6. Create a login form
7. Fields - Email, Password.
8. Validation form field after submit using functions.
9. Once validation pass, check email and password matches redirect user to a new page i.e. Profile Page.
10. Display that user details on that page.
11. If email and password does not match keep the user on the login and show error message “Invalid email and password entered.”

****

**PHP**

**Trainer: Mr. Pritesh Khandelwal Date: 04/11/2022**

**Assignment #PHP-05 Topic:**

PHP Form + MySql

1. Create a registration form
2. Fields- First Name, Last Name, Email, DOB, Gender, Password.
3. Validate from using PHP functions.
4. Store details of the users from registration form into the database table.
5. Add a link on the registration form page. This link will redirect to another page and will display a table listing all users.
6. Create a login form
7. Fields - Email, Password.
8. Validation form field after submit using functions.
9. Once validation pass, check email and password matches redirect user to a new page i.e. Profile Page.
10. Display that user details on that page.
11. If email and password does not match keep the user on the login and show error message “Invalid email and password entered.”