# **Instructions: Please read carefully**

- Submit the file by tomorrow 11:59pm in your github repository in Lab task 3 folder. If you cannot complete the full task, do not worry. Just upload what you have completed.
- You must upload a screenshot of each task also
- You can take help from your class mate or internet but don't copy from them. Its important for you to learn

# **Create a PHP script for the following layout:**

### **EXPERIMENT NAME**

Designing HTML Login, Change Password forms using PHP with validation of user inputs **OBJECTIVE** 

This assessment item is designed to give you some practice on validating forms using PHP.

# ASSESSMENT TASK

1. Design the following HTML form and perform following validations

_LOGIN	
User Name :	
Password :	
Remember Me Submit Forgot Password?	

#### **Validation Rules**

- A. User Name can contain alpha numeric characters, period, dash or underscore only
- B. User Name must contain at least two (2) characters
- C. **Password** must not be less than eight (8) characters
- D. **Password** must contain at least one of the special characters (@, #, \$, %)
- 2. Design the following HTML form and perform following validations

CHANGE PASSWO	RD———
Current Password	:
New Password	:
Retype New Password	d :
Submit	

#### **Validation Rules**

- A. Take Current Password in Code Variable (i.e. \$ currPass = abc@1234)
- B. New Password should not be same as the Current Password
- C. New Password must match with the Retyped Password

3. Design the following HTML form and perform following validations PROFILE PICTURE -Choose File No file chosen Submit **Validation Rules** A. Picture format must be in jpeg or jpg or png B. Picture size should not be more than 4MB **4.** Design the following HTML form and perform appropriate validations \*\*Store all data in a JSON file named data.json\*\* -REGISTRATION-Name Email User Name Password Confirm Password -Gender-○ Male ○ Female ○ Other -Date of Birth-(dd/mm/yyyy)Submit Reset