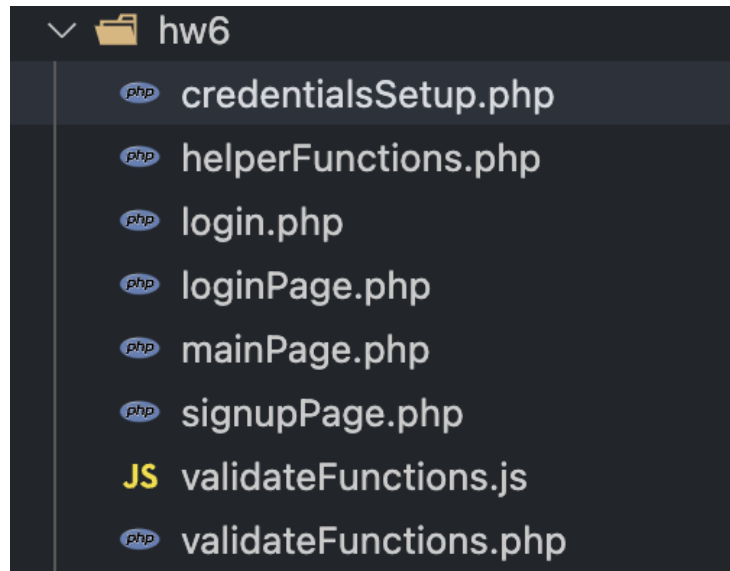


Before I provide my screenshots, I'd like to explain the files I submitted so it's hopefully a little easier for you to grade. My file directory is as follows:



1. `credentialsSetup.php`
 - This file contains the lines of code that check for whether or not the “credentialsTable” is set up correctly. If not, the table will be created.
 - I made this a separate file because I used it in both `loginPage.php` and `signupPage.php`, so I wanted to be able to reference it on both pages without having repetitive code.
2. `helperFunctions.php`
 - This file contains functions for sanitizing superglobal variables and a generic `dieMessage()`
3. `login.php`
 - This is like our other assignments
4. `loginPage.php`
 - This file contains the login page; users can log into their account here, or click a text to be redirected to the signup page. If a login is successful, users are redirected to the main page with a session set.
5. `mainPage.php`
 - This file is the main page of our application. If a user isn't logged in (sessions), then they're prompted to moved to the login page.
 - There's a little bit of styling but I put it in a style tag rather than a separate css file
6. `signupPage.php`
 - This file contains the signup page; users can create an account here, or click a text to be redirected to the login page if necessary. Upon signup, the user is redirected to the login page.
7. `validateFunctions.js`
 - This file contains functions for client-side form validation
8. `validateFunctions.php`
 - This file contains functions for server-side form validation

Screenshots below...

1. mainPage.php BEFORE a user is logged in

You are not logged in.

Please [click here](#) to log in, or register for an account [here](#).

2. signupPage.php → signing up a new user but submitting an empty form

Sign Up

Name:

Student ID:

E-mail:

Password:

REGISTER

localhost says

No name entered.

No ID entered.

No email was entered.

No password entered.

OK

Click [HERE](#) to navigate to the login page.

3. signupPage.php → signing up a new user but submitting an empty form WITHOUT JAVASCRIPT

Sign Up

Name:

Student ID:

E-mail:

Password:

REGISTER

Click [HERE](#) to navigate to the login page.

No name was entered.

No ID was entered.

No email was entered.

No password was entered.

4. signupPage.php → signing up a new user with invalid password requirements

Sign Up

Name:

Student ID:

E-mail:

Password:

localhost says

Password must be at least 6 characters.

Click [HERE](#) to navigate to the login page.

5. signupPage.php → signing up a new user with invalid password requirements (WITHOUT JAVASCRIPT)

Sign Up

Name:

Student ID:

E-mail:

Password:

Click [HERE](#) to navigate to the login page.

Password must be at least 6 characters.

6. loginPage.php (user is automatically redirected upon registration)

Login

Email:

Password:

Click [HERE](#) to navigate to the sign up page.

7. loginPage.php → empty form submission

Login

Email:

Password:

LOGIN

localhost says

No email was entered.

No password was entered.

OK

Click [HERE](#) to navigate to the sign up page.

8. loginPage.php → empty form submission WITHOUT JAVASCRIPT

Login

Email:

Password:

LOGIN

Click [HERE](#) to navigate to the sign up page.

No email was entered.

No password was entered.

9. mainPage.php (this time, we have a user that is logged in)

Welcome back Student.

Log Out

Student Name:

Student ID:

SEARCH FOR ADVISOR INFORMATION

10. mainPage.php → empty form submission

Welcome back Student.

Log Out

Student Name:

Student ID:

SEARCH FOR ADVISOR INFORMATION

localhost says

No name entered.

No ID entered.

OK

11. mainPage.php → empty form submission WITHOUT JAVASCRIPT

Welcome back Student.

[Log Out](#)

Student Name:

Student ID:

No name was entered.
No ID was entered.

12. mainPage.php → searching with a valid student ID

Welcome back Student.

[Log Out](#)

Student Name:

Student ID:

Advisor information for Sammy:

Advisor Name: **David Taylor**
Phone Number: **408-123-4567**
Email: **taylor@schoolemail.com**

13. mainPage.php → searching with an invalid student ID

Welcome back Student.

[Log Out](#)

Student Name:

Student ID:

No advisor found for the provided ID range.