1st Feature:

Login Page

Acceptance Criteria for Login Page:

- The user cannot login in without submitting the correct username and password they registered with.
- If the username is not recognized, the user should be redirected to the register page.
- A correct username and password should redirect the user to the home page.

The test data will be the username and password the tester set up on the register page. The user will also test a username that does not match the one used when registering, and a password that does not match the one used when registering. The test will happen using the localhost environment, where the tester will be one of the developers.

2nd Feature:

Schedule Page

The following tests cases must be passed:

- User should be able to view their workout schedule for the week
- User should be able to click on each day of the schedule to modify their workout for that day

The test data will be various schedule sets. Adding and removing them will be tested.

We will use localhost to test the feature.The tests will check the proper data is in the schedule database. We will then visibly observe that they are on the schedule.

3rd Feature:

Register:

Test Case 1: new email/username:

- Users should be able to register with their credentials: Email, username, password.
- The data used to test the feature will be a new username, email, and any password
- The test will use localhost to test the feature
- The test should result in the data being added to the database and they should be redirected to the login page.
- The user acceptance testers will be the developers.

Test Case 2: already taken username/email:

- Users should be able to register with their credentials: Email, username, password.
- The data used to test the feature will be an already taken username, email, and any password
- The test will use localhost to test the feature
- The test should result in register informing the user the username/email has already been taken and prompting them to re-enter
- The user acceptance testers will be the developers.