After completing the assignment, please answer the questions in this text file and submit it to I-Learn.

1. Copy and paste the URL for your web application:

<https://peaceful-chamber-08126.herokuapp.com/>

2. Copy and paste the URL for your source code repository (e.g., GitHub):

<https://github.com/samueltwagner/CS313/tree/master/web>

3. Briefly list and describe the elements of the application that are functioning. Include any special instructions about how to login and/or use your application.

All of the links are working as expected.

4. Briefly describe any pieces of the assignment that are not yet working correctly.

Everything is working correctly. I need to add assignments soon to the assignments page.

5. Briefly describe the "coolest" thing you learned while completing this assignment.

The coolest thing I learned was being able to successfully commit and push my changes using.

6. What is the difference between an HTTP Get and Post? When should each be used?

An HTTP Get fetches information usually from a database or API. A post literally posts data to the database. Get is used when data needs to be displayed or called. Post is used add/update data in the database.

7. Please select the category you feel best describes your assignment:

1 - Some attempt was made

2 - Developing, but significantly deficient

3 - Slightly deficient, but still mostly adequate

4 - Meets requirements

5 - Shows creativity and excels above and beyond requirements

8. Provide a brief justification (1-2 sentences) for selecting that category.

5 – I made a homepage that uses two images and hover. I spent time stylizing my page and make each page match each other. I used the <?php include ?> in my code.