WEB322

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Assignment 1

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# Screenshots

## Home.html

Graphical user interface

Description automatically generated

## Login.html

![Graphical user interface

Description automatically generated]()

## Signup.html

![A picture containing table

Description automatically generated]()

# 2. Explanation

Errors:

* Was not able to send forms correctly.

For some reason, I was not able to figure out, using the notes and examples from the course, how to properly send a form.

* Modules did not run to display food items.

I do not understand why these fail to run. There are no errors. When I make websites without Node, I am always able to get them to run. I could not fix this nor could I find adequate information in the notes.

# 3. Conclusion

**Overcoming Problems**

*Weaknesses*

Due to my learning disability, I am unable to understand anything from the classes. I am only able to learn on my own by reading and programming. Without examples or adequate resources, I am unable to learn from conventional classes. This means I have to spend more time reading docs than most students, and I can not rely on referring to classes or course notes to learn what I need to finish the assignments.

The most difficult I had was in trying to get the forms to submit. No matter how much searching I did online, I was unable to find working examples that could help me. Node is extremely flexible, and there are a million ways to do the same thing. This means I will find more success by learning on my own, and not relying on class material to learn.

*Strengths*

I am very good at Javascript, HTML5 and CSS3. What I should do from here on out, is spend as much time learning Node on my own. Because I know Javascript well, I should be able to learn a lot very quickly, if I work on my own. Perhaps running ahead of the course and dedicating my time to Node will help me better understand the current assignment.

**Fixing this assignment**

I will have to spend the next few days studying Node as much as possible so I can fix this assignment, then ask as many questions as possible in class. Watching the classes is completely useless for me, so it is time and energy that I will lose, but I should listen in to the lecture while I work on my projects so that I can ask questions relevant to what I am working on.