

Heading:

Document Name: "System and Unit Test Report"

Product Name: HoneyDo Calendar App

Team Name: HoneyDo

Sprint 1 Finished User Stories:

- As a developer, i want to have a database to store users.
 - Scenario:
 1. Go to website.
 2. Click the red "log in with google button" or blue "log in with facebook button"
 3. Will be prompted to website later.
 4. Test logout button by clicking on your name on the upper left side of the screen.
A drop down menu will open with an option to log out.
 5. When button is pressed, logout should occur.
 6. If all is successful, the user story is completed.
- As a user I want a calendar so that I can schedule my days, events, classes, and todo's.
 - Scenario:
 1. Log into website.
 2. See if Calendar Exists. Should display the current week.
 3. Press the '>' button. Should go to next week.
 4. Press the '<' button. Should go to the previous week.
 5. Press the "Back to Today" button. Should go back to the original week.
 6. If all is successful, the user story is completed
- As a user I want to put all my todo's in one list, so that I can see everything I need to get done.
 - Scenario:
 1. Log into website.
 2. Press the "+" Button in a square.
 3. In the form that says "Add Category...", type the name of the list that you want.
 4. Press the "create" button that is in a pink box.
 5. A todo list will be created.
 6. Type a todo item in the form that says "Press Enter to Add Todo"
 7. Press Enter.
 8. The list should have a todo item with a name inside the list.

9. If all is successful, the user story is completed.

Sprint 2 Finished User Stories:

- As a user, I want to be able to drag tasks into a day on my calendar.
 - Scenario:
 1. Go to website.
 2. Enter a todo item.
 3. Drag the todo item to one of the 7 days in calendar.
 4. If the drop was successful, the todo item should appear in the calendar and removed from the todo list.
 5. Nothing should happen if drop was unsuccessful.
- As a user, I want to see my progress so I can keep track of how much I've accomplished.
 - Scenario
 1. Press the checkbox to the left of a todo item.
 2. Checking the checkbox will make a change in the bar above. An increase in green for the bar will occur. A decrease in pink will also occur.
 3. If you cover the cursor over the progress bar, you should get the percentage of tasks done.
 4. Unchecking Tasks or creating more unchecked todo items will decrease the progress bar.
 5. If all is successful, the user story is done.
- As a user, I want to assign times to my Todo's, so I can know exactly when to do them.
 - Scenario
 1. Go to one of the todo items in the calendar. Click the "Clock Button".
 2. A form should pop up with 6 squares
 3. Use the 6 squares to enter a time to start a task and a time to end the task.
 4. If an error was made such as having an end time being before a start time or forgetting to fill out one of the 6 squares, or selecting "Hour" or "Min" as one of the hours or times, an error message should appear when pressing save.
 5. Use the clear button to clear input.
 6. Press the save button to save time.
 7. The time should appear next to the name of the activity if all is well.

- As a user, I want my Todo Items to be saved so that they are always there when I come back to them
 - Scenario
 1. Enter todo items in a list. Move some of them to other buckets and other todolists.
 2. Refresh page.
 3. If they are still there, this user story is done.

Sprint 3 Finished User Stories:

- As a user, I want color coding so I can glance at the calendar briefly and know what to do.
 - Scenario
 1. Click the 3 dots next to the list name.
 2. Scroll through all colors in the lists.
 3. When a good color is found, press it to change the color of the list and items of the activity.
 4. Colors should be changed if this user story is done.
- As a user, I want to have accessibility to tips that show me how to use the interface.
 - Put cursor over the question mark at a todolist.
 - A pop up should explain how it works.
- As a user, I want the ability to edit my lists or activity names so I can fix typos
 - Press the pencil button next to a todo item.
 - A form will open to edit a todo item.
 - Edit a todo item and save.
 - Refresh the page to check if the todo item was changed.
 - To change the name of the list, click on the three white dots next to list name. A drop down menu should appear. One of the items in the drop down menu should have a form to change list name.
 - After changing list name, refresh page to check if it really changed.
- As a user, I want a search bar to get the date of an activity, where an activity is in my todo lists, or if an activity is done
 - Scenario
 1. Enter Activity name at Search Bar.

2. If activity name was not found, an error message is displayed.
 3. Otherwise, the list name of the activity is displayed and whether or not it is done.
 4. Press the green X button to clear the search bar.
 5. Click delete button to remove item. The item should disappear from its respective list as well as from the search menu.
- As a user, I want to see my progress of a percent of stuff done (25%, 50%, 75%, 100%)
 - Put cursor over search bar.
 - A number should be displayed where that number is equal to the progress of the stuff done.