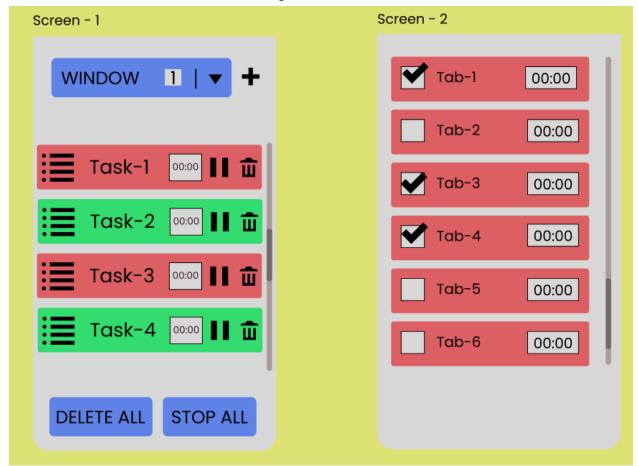
Project Details



SCREEN-1

- 1. Screen-1 features a top selection bar where we track the total count of windows opened in the browser, allowing us to conveniently choose a window.
- 2. The mid-section of Screen-1 displays a scrollable list of ongoing timers corresponding to the selected tab. Each cell in this mid-section is described as follows:
 - a. Upon clicking on any task, our browser will showcase that task, and our extension will continue running in the foreground.
 - b. A timer runs continuously for each task.
 - c. Hovering over a cell reveals the selected "refresh time" for that task.
 - d. A Pause/Play button is available to initiate the timer.
 - e. A Delete button removes the task.
- 3. In the last section of Screen-1, two buttons are present:
 - a. Delete All: This deletes all currently running tasks.
 - b. Stop All: This pauses all tasks, and a button is provided to resume tasks from where they were left off.

SCREEN-2

4. After selecting the window in Step-1 and clicking the + button, a list of currently running tabs in the selected window appears on the right side of Screen-1, as depicted in the figure.

Note: Window selection automatically opens the window in the background.

- 5. Moving to Screen-2, where we find a list of all tabs in the current window, each cell encompasses the following features:
 - a. A checkbox to designate the time for that specific tab.
 - b. Timer setting (maximum 5 minutes or in seconds).
 - c. Checking or unchecking the tab reflects its status in the "current running tasks" section on Screen-1.
 - d. If checked and the timer is set, the tab is added to the "current running tasks."
 - e. If unchecked, it is removed from the "current running tasks."

project. Now, let's discuss how we can accomplish each task individually.
☐ Get the count of open windows and select that window on our browser will show that window in background while our extension is running in foreground.
☐ Get the list of all tasks in the selected window.
☐ Refresh a page with given interval of time
☐ Add timer to a task and that time will re-running and refreshing that specific pag

☐ How this tabs are referred?

The details above provide a comprehensive description of the features included in this