Report for Week #7

Iron Man Planner
Group: 2
Date: 3/3/2025
Location: Cline Library room 240
Present participants: Dorian (Manager), Cole (Presenter), Daniel (Reporter), Travian, Jesse, James
Missing participants: None
Project repo: https://github.com/Oracle451/Personal-Planner

1. Activity Summary

Describe what each individual has contributed to the project in the last week. Provide some supporting documentation (e.g., an issue number, commit id, corresponding meeting date, etc.). If someone didn't do anything, please be honest and explain why. **Activity that advances your project toward completion is expected every week and should be reflected in your Git repository!**

Jesse

- Mainly material just for the midterm presentation, all work was directed to that.

Cole

- Made visual adjustments (tightened up header section, added horizontal lines to the sidebar contents, removed duplicate title) - Commit: cddbc2e584f87fc7527513c04ea8db74f6a66bd3

Dorian

- Nothing, the assignment assigned to me was done by someone else

Travian

- Worked on Midterm Presentation

Daniel

- Worked on theme and organization of the Midterm Presentation.

James

- Worked on practicing presentations

2. Retrospective

In your weekly meeting, you should spend a few minutes discussing how the group is functioning. What aspects of the group dynamics contribute to the success of the project? In addition, raise any issues—best done directly but with humor and kindness—that you believe are interfering with the effectiveness of the group and your ability to complete the project on time.

The retrospective should be an open and safe space for the team to reflect on and discuss what works well (and what doesn't!) so you can improve. Don't make it personal, and don't take it personally. Be open to criticism and offer constructive and polite critiques. Focus on how to improve the quality of your team and the product you are developing.

1. **Appreciations:** Jesse gets the appreciation this week for implementing starting points for major features we need for our application such as changing the month and showing daily tasks in the day view.
2. **Success:** We succeeded this week when it came to making a UI mockup for functionality and then building the basic layout for that functionality in our codebase.
3. **Failures:** We changed the way we are using our github so that you have to make pull requests to merge into main. Occasionally there will be a mistake where we forget and make changes in our local main branch before realizing that we need to modify a separate branch prior to merging with main.
4. **Barriers:** Our codebase is showing some age, old ideas are being repurposed to fit our new vision but some of the previous structure remains (primarily names).
5. **What we should try next time:** Next week we should attempt to change our ID naming schemes to reflect our new website structure (Example: The sidebar is still called "weather-section" even though it is now general purpose.)

3. Next steps

Think about what needs to be done and assign tasks. Update your activity management system with new tasks, actual hours spent in the activities, and corresponding GitHub issues. Summarize these tasks here.

Jesse

- Return to making functions for the website, shifting focus from the presentation and grades back to the website for real progress.

Cole

- Restructure the codebase to have a more consistent and accurate naming scheme for elements and UI components.

Dorian

- Get a template for the workouts tab

Travian

- Finalize Visual Design of the Website

Daniel

- Need to put more effort into the actual website this upcoming week, specifically on implementing our initial design ideas for the layout.

James

- Need to fix visual bugs on the website and add some functionality.