Team Name: sddec21-04 Team Members: Andrew Goluch, Elisabeth Bair, Lucas Bell-Steckel, William Peng, Cavin Leeds, Thomas Hotard Report Period: April 19-April 28

Summary of Progress in this Period

Our Team prepared for our final presentation, created prototypes, meet with our advisor, and created the backend infrastructure. We held a team meeting and updated out website with a lot of relevant information and documents.

Pending Issues

N/A. Client met with and next steps are defined.

Plans for Upcoming Reporting Period

• Big presentation on wednesday the 28th, then we will each work over the summer if we feel inclined. We will meet again as a group the first week of the new semester

Individual contributions

Team member	Contribution	Weekly hours	Total hours
Andrew Goluch	Participated in team meetings, Finalized Design document. Updated website to hold all weekly status reports, and updated google forum with status reports. I modified the frontpage of the website to contain more project information. I worked on the final presentation, and created multiple mock-ups for the front end of the application	18	51
Elisabeth Bair	Worked on the presentation and member bio on the website. Have had COVID for most of the week	3	34
Lucas Bell-Steckel	Participated in team meetings, Finalized Design document. Began setting up the application server. Worked on final presentation and helped in making member bios.	16	44.5
William Peng	Participated in team meetings, helped finalized the design document, modified the team website, created mock-ups for the front end, and worked on the final presentation.	12	40

Cavin Leeds	Participated in team meetings, worked on member bio, helped finalize design document and final presentation.	10	36
Thomas Hotard	Participated in team meetings which entailed finalizing design document, creating final presentation, and practicing the final presentation with the team. Modified website to contain relevant team and project information.	10	44

Gitlab Activity summary

Created a framework for the project as well as the foundation for the backend. As well as uploading prototype photos.

