

UX Project Weekly Log

- Due every Sunday (submit on Brightspace by 11:00pm) **except the last one which is handed in on the Thurs. Dec. 8th.

Instructions

- Record when you meet as a group and who was present (you can count applicable in-class and lab times too)
- Briefly describe what was discussed or achieved during this meeting (in point form)
- List previous action items and who was responsible (did they do it – if not you can add the reason)
- Add new action items, when they are due, and who is responsible

Group Members schedule for Group Leader and Logs (each member is responsible for ~2-3 logs)

Week	Name	Week	Name
Sept 26-Oct 2 1-7 Due Oct 2	Radhey Rupapara	Oct 31-Nov 6 Due Nov 6	Radhey Rupapara
Oct 3-9 Due Oct 9	Dharmay Sureja	Nov 7-13 Due Nov 13	Dharmay Sureja
Oct 10-16 Due Oct. 16	Sagar Vaghasia	Nov 14-20 Due Nov 20	Sagar Vaghasia
Oct 17-23 Due Oct 23	Tejaswini Rallapalli	Nov 21-27 Due Nov 27	Tejaswini Rallapalli
Oct 24-30 Due Oct 30	Jayashree Ramasubramanian	Nov 28-Dec 8 Due Dec 9	Jayashree Ramasubramanian
Note: last week is longer than the rest. It is due the day after all project items are due.			

Group:	Gold		
Date:	November 13th, 2022		
Name (leader):	Dharmay Sureja		
For dates:	November 7 th to November 13th		
Meeting Dates and Attendance	Date and short description of meeting		Attendance (add names)
	November 9, 2022 – General group meeting held online, discussed various parts for the application and suggestions for improvements.		Radhey Rupapara, Dharmay Sureja, Sagar Vaghasia, Tejaswini Rallapalli, Jayashree Ramasubramanian
Existing action items, who was responsible and did they do it (if no, include a reason)	Action Items	Member name	Complete (yes/no)*
	Discuss application designs and gather suggestions	All members	November 13 th 2022
	Created Figma account	All members	November 13 th 2022
*reason/s:			
New action items (due dates even if rough) and who is responsible	New Action Items	Member name	Due Date
	Watch Figma basic introductory videos	All members	November 16 th 2022 (Tentative)
Other points			