

Week #	To Do	Owned by	Deadline	Status	Time estimate	Comments
			<i>all midnight</i>	<i>green done/red not</i>	<i>in hours</i>	
Week 5:						
<i>plan of attack/skeleton</i>	Make spreadsheet	Mikaela	2/5/2014		1	
	Fill out spreadsheet/choose deadlines	Mikaela	2/6/2014		0.5	
	Code homepage	Calvin, Mikaela	2/6/2014		3	
	Set up Github	Calvin	2/4/2014		0.5	
	Code skeleton links	Calvin	2/6/2014		1	
	Re-do Heuristic Evals	Peter	2/5/2014		2	
	Summarize Heuristic Evals	Peter	2/6/2014		2	
	Publish to Heroku	Calvin	2/6/2014		0.5	
	Re-draw prototype, based upon heuristic feedback	Peter	2/5/2014		0.5	
	Test site from mobile device	Mikaela	2/6/2014		0.5	
	Browse app design sites for possible GUI templates	All	2/7/2014		?	
Week 6:	Determine database structure (ClearDB)	Mikaela	2/11/2014		1	
<i>basic functionality</i>	Set up database format	Mikaela	2/13/2014		3	
	Research push notifications from web app	Peter	2/10/2014		1	
	Code settings screen UI	Peter	2/12/2014		1	
	Code "past" screen UI	Calvin	2/13/2014		1	
	Research/implement drop-down to make previous entries expand on the "past entries" page	Peter	2/13/2014		3	
	Determine whether summarization is feasible/needed	Peter	2/10/2014		1	
	Research JQTouch/SQL	Calvin	2/11/2014		2	
	Implement push notifications	Peter/Mikaela	2/13/2014		2	
Week 7:	Make user questionnaire	Peter	2/16/2014		1	
<i>ready for testing</i>	Recruit three test subjects each	All	2/16/2014		2	
	Icon creation: "favorites" star, logo, checkboxes, etc.	Mikaela	2/18/2014		2	
	Pick appropriate fonts	Mikaela	2/17/2014		1	
	Implement user editing of entries on the memory-history screen	Calvin	2/19/2014		3	
	Evaluate design for ease of use and make those changes	Mikaela	2/19/2014		1	
	Develop user test plan	Peter	2/16/2014		2	
	Run User tests	All	2/20/2014		?	
Week 8:	aggregate test data	Peter	2/24/2014			

<i>user test results</i>	Create a to-do list of changes with incorporated feedback	Peter	2/25/2014			
	Re-evaluate small design details: does the entire app flow smoothly?	Mikaela	2/27/2014			
	OPTIONAL: implement functionality that allows user to choose background and/or fonts?	Calvin	2/27/2014			
Week 9:	Organize collected data	Peter	3/4/2014			
<i>refine /statistics</i>	Do statistical analysis/number-crunching/chi-squared test	Mikaela	3/5/2014			
	Create graphs or other visual representations of data	Calvin	3/6/2014			
Week 10:						
<i>presentation</i>						
	Compile summary of findings	Mikaela	3/10/2014			
	Brainstorm possible problems/caveats and how to respond to them	Peter	3/11/2014			
	Brainstorm what features of prototype&design process we want to present	Peter	3/9/2014			
	1-minute madness slide	Mikaela	3/12/2014			
	Booth poster	Calvin	3/13/2014			