

EECS 448 GitGud Project 2 - Product Backlog

Name	Description (User Story)	Complexity (1-5)	Estimated Time Required (In hours)
Update database structure for multiple dates and tasks	The postgres database needs to account for tasks, and having events on multiple dates. Possibly a complete rework.	2, since Flask automatically updates scripts behind the scenes.	1
Create Multi-day scheduling	As an admin, when I create my event I should somehow be able to create it on multiple days	5, since the current code is highly inextensible, this maybe be a whole rework	4-6
Sign up for multiple days	As an attendee, when I sign up for an event, I should be able to somehow sign up for every day it's available, for however many timeslots I want (including 0).	3, since this is just pulling from a database, but it is code written from scratch.	4-5
Create Task List	As an admin, when I create my event I should be able to let attendees choose to take tasks I create.	4, since we need to create a new table in the database for this, and relate them to both the event and the user it's assigned to	2-3
Sign up for tasks	As an attendee, I should be able to take tasks that are currently unassigned and assign them to myself.	4, since we'll need to display and sign up for a dynamic amount, and this changes several columns in the Task table.	3-4
Validation	As any user, when I perform an action that will mess up the database/website, I should be stopped before the request goes through.	4, since everything needs validation, and will probably require several different methods	3-5
Styling	As any user, I don't want to stare at a poorly formatted webpage.	3-4, since Mason is good as styling, and most of the stuff we	4-7

		style will be from scratch.	
Documentation	As a future contributor to this project, I want to be able to understand the code that's already been written.	1, since we should be able to automatically generate it.	0-1
Scrum /Development Artifacts	As the grader of this project, this shows that the team was organized in some way.	1, since it's not actual code, but someone just has to do it	2-4