User Story	To Do	In Progress	Done
(Carried from previous sprint) As someone looking for events, I want to have an event feed upon opening the app so that I can browse events in my area.			**(Rachel) [1 hour]** Display location field in event card **(actual hours spent: 0.5)**
			(Rachel) [1 hour] Load events on scroll **(actual hours spent: 3)**
			(Surya) [1 hour] Add refresh capability to feed **(Actual hours spent: 0.5) Combined of Feed and myEvents: (hours spent: 1)**
			(Surya) [2 hours] Allow user to input location **(Actual hours spent: 3)**
			(Rachel) [1 hour] Finish styling event details page **(Actual hours spent: 3)**
As an event host, I want to be able to create events so that I can share them with other people using the app.			**(Rachel) [2 hours]** Implement image upload on create event screen **(actual hours spent: 5)**
			(Rachel) [1 hour] Finish styling create event screen **(actual hours spent: 2)**
		(David) [2 hours] Form validation for events	
As someone attending events, I want to be able to see a list of the events that I am attending so that I can keep track of them.			**(David) [1 hour]** Mark event as attending when creating an event **(actual hours spent: 0.5)**
			(Surya) [2 hours] Create refresh on My Events page **(Actual hours spent: 0.5)**

			(Rachel) [1 hour] Fix navigation to event details page **(actual hours spent: 1)**
As an event host, I want to be able to see a list of the events that I have created so that I can keep track of them			**(Sharon) [1 hour]** Make tab navigation on My Events screen **(actual hours spent: 1)**
			(Sharon) [1 hour] Display hosted events from database **(actual hours spent: 2)**
As an event host, I want to be able to edit and delete events so that I can keep my created events up to date.			**(David) [2 hours]** Implement delete for events **(actual hours spent: 3)**
			(David) [3 Hours] Implement edit for events **(actual hours spent: 6)**
As someone looking for events, I want to be able to see event addresses and locations on a map so that I can visualize which events are near me.			**(Erjie) [1 hour]** Display the exact address of events **(actual hours spent: 4)**
			(Erjie) [2 hours] Display event location on the map screen **(actual hours spent: 3)**
			(Sharon) [1 hours] Navigation to map screen from event detail screen **(actual hours spent: 2)**
			(Surya)[3 hours] Refresh events on map when user changes location or changes viewport **(Actual hours spent: 3)**