User Story	To Do	In Progress	Done
As someone looking for events, I want to be able to input a location so that I can see events in a specific area.			**(Surya)** Ask for permission to track user's location after log-in
			David & Erjie Display default location on map
			(David) UI for inputting location
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)** Set up Firebase database to store events
			(Sharon) Add initial event data to database for testing
			(Rachel) Configure database in React app
			(Rachel) Create scrolling container for event feed
		(Rachel) [1 Hour] Create React component for individual event	
			(Surya) Query database for events based on date
			Surya [2 Hours] Sort events by distance from inputted location

			(Rachel) Display events in feed
As someone looking for events, I want to be able to expand events in my feed to read more about the event details.			**(Erjie)** Create UI to allow events in feed to expand
			(Erjie) Create UI to shrink events when expanded
			(Erjie) Show additional event information when event is expanded
As someone looking for events, I want to be able to mark an event as "attending" so that I can show the host and other users that I am attending.			**(Rachel)** Create a UI to allow users to mark an event
			(Rachel) Connect a user's marked events to database
			(Sharon) Show user's events that are marked as "attending" in the My Events screen
			(David) Notify host and reflect current attendance in event
As someone looking for events, I want to be able to search for keywords so that I can find the events that I am looking for.			**(David)** Create UI for search box
			(David) Filter feed events by title and description on search