Project Backlog

- Google OAuth login/logout, traditional login/logout

- Profile Model

    - User

    - Tag

    - Liked Events

- Google Maps API to show CMU map

    - Default to CMU location

    - Show event pins on map

    - Pins added on event add

    - Pins deleted on event delete

    - Corresponding event shows up when clicked a pin

- Add events (Google Places API, Google Geocoding API)

    - Event Model:

        - User

        - Name

        - Description

        - Longitude

        - Latitude

        - Building Address

        - Building Name

        - Specific Location

        - Start Date

        - End Date

- Tags

- Like Count

- Event error checking

- Delete event

- Delete events if user who made it wants to

- Tags

- All tags selected by default

- Filter events based on updated tags

- Like/unlike event

- Active/inactive event

Sprint Backlog

SPRINT 1: Vicky

Sprint Goal	Person Assigned	Estimated Time	
Wireframe Drawing with Figma	Erin	3 hrs	✔
Django Setup	Vicky	1 hr	✔
CMU Map Appearance (Google Map API)	Vicky	1 hr	✔
Add Event barebone (AJAX)	Erin	2-3 hrs	✔
User Model login	Both	1 hrs	✔

SPRINT 2: Erin

Sprint Goal	Person Assigned	Estimated TIme	
UI Aesthetics	Erin	3 hrs	✔
Location Selection with Map	Erin	2 hrs	✔
Tagging Events with Criterias	Vicky	2 hrs	✔
Oauth with Google	Vicky	2 hrs	✔
Delete events	Erin	1 hr	✔
Like events	Both	1-2 hr	✔

AFTER MVP

Sprint Goal	Person Assigned	Estimated TIme	
Event Filtering	Vicky	1 hr	✔

Cloud deployment	Both	3 hrs	✔
Inactive events	Both	1 hr	✔

Mockup