

MapGether

Team 216

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We see the problems

- Have you wondered where to go when meeting with others?
- As you receive crime alert email, will you be afraid that those crimes may be near from you?
- Will you be interested in nearby events, and don't want to spend plenty of time on searching for them?
- Do you want to organize your schedule with visualization, not just text or memo?

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MapGether is here for you

MapGether

- We aim to integrated Map and Activities information to give users a clean, concise, and easy-to-use website for navigate their schedule.
- The activities can be categorized as social-based and location-based events
 - Social-based: User can easily share events and interact with their friends
 - Location-based: MapGather will provide useful information in your nearby area
- The UI design concept
 - The left side of the website is our beautiful map.
 - The right side of the website is our activity navigation. It will show detail information for each activity.

Goal of Sprint 1

- User registration
- Implement templates for each page
- Generate initial events by parsing CMU's calendar
- Show an embed google map and mark events on the map

Features Completed in Sprint 1

- User registration
- Implement templates for each page
- Generate initial events by parsing CMU's calendar
- Show an embedded google map and mark events on the map
 - Once users click the events on the map, users can quickly review the corresponding event

Problems Encountered in Sprint 1

- Should show multiple events with the same place when clicking on the map
- Some events cannot retrieve accurate place information due to vague addresses (ex: CIC 1201 will be placed at CMU)
- No enough time for unit testing

Sprint 2 Plan

- Create and edit events
- Private events
- Email verification
- Unit testing