Getting Started

What is EventSphere?

EventSphere is your go-to platform for exploring campus activities, meeting people, and organizing events. Whether you're browsing events or creating one, EventSphere helps you stay connected.

How to Use EventSphere

Finding Events

1. **Explore Events:**
   - Visit the homepage to view event cards.
   - Each card displays:
     - Event Name
     - Date, Time, Location
     - Preview Image
2. **Search or Filter Events:**
   - Use filters by **category**, **date**, or **location**.
   - Sort events by relevance, like upcoming dates or nearby locations.
3. **View Details:**
   - Tap an event card to see full details and RSVP.

Joining Clubs

- If you missed **Cokes and Clubs**, don't worry!
- Search for club events, like the **Abstraction Kickoff**, on the homepage.
- RSVP to connect with club members.

Creating Events

1. **Simple Event Creation:**
   - Go to the **Create Event** tab.
   - Fill out a short form with:
     - **Event Name**
     - **Date/Time/Location**
     - **Description**
     - Optional: Add an image.
2. **Finalize Event:**
   - Confirm creation.

Editing Events

- **Updating Event Details:**

- ○ Go to **My Events** and select the event.
  - ○ Update the title, description, date, or location.
  - ○ Notify attendees about changes with push notifications.

RSVP

1. **RSVP to Events:**
   - ○ Tap the **RSVP** button in the event details.
   - ○ Receive a confirmation of your RSVP.

Frequently Asked Questions

How do I cancel my RSVP?

- ● Go to **My RSVPs** > Select the event > Tap **Cancel RSVP**.

What happens after creating an event?

- ● The event you created will appear on the homepage

Fostering Community

EventSphere keeps you informed and connected. By making it easy to find and join events, you'll strengthen your sense of belonging and build lifelong memories.

User stories

Story 1: Jake is a freshman who just got to Calvin and is interested in film and recreational sports. However, Jake didn't get to see all the tables at cokes and clubs due to class and didn't get to sign up for any of the clubs he wanted.

Story 2: Jake now uses the EventSphere app to see what events are going on around campus and finds that the film club is having their kickoff event and shows up and gets connected to the people in the film club.

Story 3: Jake also wants to gather some people to play pick-up basketball, but him and his friends aren't enough to play a full game. Jake posts the event as a pick-up basketball game and says he needs 5 more people. 5 people RSVP to the event and now Jake and his friends know they can play and then show up to the court and play basketball with 5 random people he's never met before.

Story 4: Jake feels a huge connection to Calvin University and feels that he belongs here because he is informed of the many activities that are happening around campus thanks to EventSphere.

Story 5: As an event organizer, I want to edit the event details after creation, so that I can update information based on any changes or new insights. (edit event, modify details, receive notifications-guests)

Story 6: As a user of the app, I want to invite guests to my event via email or social media, so that I can ensure that all the important people are aware of the event and can RSVP. (select guests from contact list or input email address, customize invitation message)

Story 7: As an event organizer, I want to easily create an event by filling out a simple form, so that I can quickly share the event details with my audience. (form has: event name, date ,time, location, description, image?) (set max attendees, public/private) and confirmation message when event is created

Story 8: As a user I would want to browse through events displayed as cards on the homepage, each card containing key details about the event. Here are the features I would want on the app: The homepage displays a list of event cards, Each event card shows the event title, date, time, location, and a preview image, The event card includes a button or link to view more details about the event, Events are sorted based on relevance (e.g., by upcoming date or location proximity), Users can scroll through or search/filter the event cards based on categories, date, or location. These features will enhance the browsing experience, allowing users to quickly scan through events and select ones that interest them.