Put use cases here

1. Recommend Event:
   1.1. User clicks on the recommend button
   1.2. System shows event based on past events/preferences
   1.3. User searches the events
   1.4. User can then click on an event
   1.5. Possibility to remove a recommended event
2. Favorite event:
   2.1. Users searches for an event
   2.2. System shows a list of events
   2.3. User clicks on an event
   2.4. User can then favorite an event
   2.5. Favorite event shows up on a favorites page
3. Export calendar:
   3.1. User selects the calendar
   3.2. System shows the current month with plans
   3.3. User able to choose which month to download
       3.3.1. User could select more than one month
   3.4. User clicks to download the month
   3.5. System exports the selected month as a pdf
4. User-to-User sync
   4.1. User selects friends tab
   4.2. System displays user's registered friends
   4.3. User clicks on friend
   4.4. System displays friend's profile (with buttons)
   4.5. User clicks friend's calendar
   4.6. System displays friend's calendar for current month
   4.7. User clicks "Sync with *friend's name*'s calendar
   4.8. System takes event data from friend's calendar
   4.9. System applies event data to user's calendar
   4.10. System confirms sync to user
   4.11. System asks user if they want to see calendar
       4.11.1. If yes
           4.11.1.1. System opens up user's calendar
           4.11.1.2. System displays user's calendar for current month + event data from friend's calendar
           4.11.1.3. User closes calendar
       4.11.2. If no
           4.11.2.1. System returns to friend's profile
5. User calendar
   5.1. User selects calendar

5.2. System shows the current month with(/out) plan(s)

5.3. User selects day from month displayed

5.4. System displays "Plan an event" and "Find an event for this day"

    5.4.1. User Selects "Plan an event"

        5.4.1.1. System opens page with text input boxes

        5.4.1.2. User types Title of event, time, place, description, etc.

        5.4.1.3. User clicks "Save event"

        5.4.1.4. System closes input page

        5.4.1.5. System displays event

    5.4.2. User Selects "Find an event"

        5.4.2.1. System opens events page

        5.4.2.2. System displays events for that day

        5.4.2.3. User scrolls through events listed

        5.4.2.4. User clicks on an event

        5.4.2.5. User clicks "Apply to calendar"

        5.4.2.6. System closes event

        5.4.2.7. User clicks back/done/etc.

        5.4.2.8. System returns to calendar

        5.4.2.9. System displays event(s) selected

6. Multiple calendars

    6.1. User selects calendar page

    6.2. System displays calendar for current month w/ any event data already registered

    6.3. User selects "New calendar"

    6.4. System displays window with text input box *Insert Calendar Name* and confirm button

    6.5. User types in calendar's name

    6.6. User hits either cancel or confirm

        6.6.1. If cancel

            6.6.1.1. System returns to currently open calendar

        6.6.2. If confirm

            6.6.2.1. System opens new calendar with no event data

    6.7. See "User Calendar" described above

7. Event Information

    7.1 User clicks on event

    7.2 System load information about event (photos, description, address, price)

    7.3 User can add event to calendar by clicking "Apply to Calendar"

        7.3.1(see 5.4.2.6 - 5.4.2.9)

    7.4 User clicks back

    7.5 System takes user one page back

8. Share Event

    8.1 User clicks on "Share"

    8.2 System show user options to where they want to share event (FB, Instagram,Twitter)

    8.3 User selects one or multiple places to share.

8.4 System prompts user to possibly add a caption to what they are sharing, with premade suggestions, such as "I can't wait to go!"/"Anyone want to come with me?", or user can write their own message to share.

8.5 User hits enter to where they want to share the event

8.6 System connects with their desired social media account to share it to

9. Notification/Reminder for Event

   9.1   User can control when they want to be notified (day before/ few hours before/ a week, or not at all,etc)

   9.2   System will automatically create a notification ready for events a user has added

   9.3   System pushes notification to user

   9.4   User selects notification

   9.5   System opens event planned for user

10. User Search & Filter

    10.1   User click on the search bar

    10.2   System enables user to type

    10.3   User types the event he/she wants to go

    10.4   System shows several events based on the user's request

    10.5   If user wants to use filter

        10.5.1 User clicks on the filter button

        10.5.2 System opens a popup window with several search choices

        10.5.3 User selects one of the choices and then clicks done

        10.5.4 system shows several filtered events

    10.5   User selects an event from the list

    10.6   system opens the event page that was selected

11. List & Grid View

    11.1   When it's a list view

        11.1.1 User clicks on grid view icon

        11.1.2 System changes the events to grid view

    11.2   When it's a grid view

        11.2.1 User clicks on list view icon

        11.2.2 system changes the events to list view

12. Rating & Reviewing

    12.1   User selects an event

    12.2   System Opens the event page that was selected

    12.3   User click on Rating & Reviewing button

    12.4   System opens the page of the event's rating and reviewing

    12.5   User clicks on the review box

    12.6   System enables user to type

    12.7   User write a review

    12.8   User rates the event from the five stars

    12.9   System lights up the number of stars the user rates

    12.10 User clicks on Done button

    12.11 System sends the user to the event page

13.   Sign in/sign out
   13.1. User launches application
   13.2. System prompts user to sign in or create an account
   13.3. User enters login information
   13.4. System checks validity of login request
   13.5. System either accepts inputs and proceeds to main screen or rejects and asks to re-enter
   13.6. User clicks to sign out
   13.7. System asks if they are sure they want to sign out
   13.8 User clicks yes
   13.9 System signs out and returns user to login screen

14.

   Recommend an event to the user
   14.1 User either searches for an event or clicks on a tab to see recommended.
   14.2 System uses user information to decide what to recommend to the user and displays it
   14.3 User has the option to either click on the recommendation, or ignore it.
   14.4 System will use the users choice to impact what it recommends in the future.

15.

   UI changes
   15.1 User logs in and goes to a settings section
   15.2 User gets prompted with different UI environments (light mode/dark mode/etc.)
   15.3 User chooses the option they want
   15.4 System updates the UI to the desired environment.