Iteration 10
Date: 24 Fan 2015
Time: 1PM
Venue: SMU Labs Huddle Room

Attendees: Seol Hye Ri, Brindha Menon, Tan Gui Shi
Absentees: Hakam, Khiew Shi Kai, Chua Min Xuan (Max)

Internal meeting agenda:

To be discussed / brought up	Remarks / Comments
Overall Canvas look	
RSVP Card look	

Discussed during meeting:

RSVP

1. Wedding photos
- Let users customize number of images within the given space
- Users can add more cards to upload multiple photos
- Pictures will be uploaded by couple
- Scroll bar should be hidden
- Add editable function

2. Text Overlay
- Format:
  #Hashtag (optional)
  Text
- Hashtag will be used as a link to public canvas
- Find fonts for styling

3. Event countdown
- Days Hours Minutes Seconds
  Date of the actual day
  Shape of the fields to be decided in the future

4. Photo Gallery
- Should be able to swipe
- Minimum 1, maximum 10 number of images
- Auto sliding swipe(5 seconds)
- No tiles (mobile device consideration)

5. Location
- Google Maps
- Beside the map will be details of location + time (text box)

6. Story
- Test only

7. Hashtag gallery (instagram, twitter, FB) and Guest Book (FB tie up) are KIV

Conclusion - Components:
1. event banner (like facebook cover photo)
2. bride name + groom name text overlay
   - Desmond weds Emily

- are getting married
- #desem2015

3. event countdown
4. photo gallery (uploaded by the couple)
5. location details (google maps, location information, time and other details)
6. RSVP card
7. hashtag gallery (retrieves photos from instagram, twitter, facebook)
8. story of the couple (text + image component)
9. guestbook (facebook tie up)

Overall canvas

1. During user testing, ask users whether it'll be better to put Guest List Manager + Wedding Day Itinerary on top of Notes/Tips + Discover

Action Items:

#	Task	Assigned	Due date
1	Ask developers whether can text be overlaid on picture		
2	Can the pictures be auto-slide?		
3	How big should be the size of banner/cover photo		

Minutes recorded by:
Seol Hye Ri