**What was tested - Paper Prototype**

Our paper prototype was created with pen on tablet. We have used MS OneNote to draw the prototypes. We focused on four main screens, like drawn in our process flow:

* Profile editing including setting the filters for switpe mode
* Exploring events in the swipe mode
* Map View for finding events
* Events creating

**Usability Testing - Preparation**

In order to conduct Usability Testing on the paper prototypes with users properly we have prepared testing guidelines. These consits of 2 taks the user needed to perform while using our prototype:

1. First task with context: First time user testing the app after downloading and exploring events for the night. Create Profile and explore functions.
2. Second task with context: User knows the app already and want to create an event for the weekend with a group of friends. Log in and create an event, edit settings.

Every user was asked to answer some questions afterwards. This aimed to understand better if the provided information was enough or if the functions provided are missing something.

The test was performed remotely and therefore the prototype was transfered into a clickable prototype on Figma.

**Usability Testing – Findings and Takeaways**

1. **Log In / Creating the Profile:**

See attended events here.

**Takeaways:** change to toggles, button size to rethink.

1. **Swipe Tab:**

User understand the swipe tab is working like on Tinder: swipe left to attend, right to not attend. User asked in what direction to swipe (up/down- left/right). Swipe mode could include filters. What means attending an event?

**Takeaways:** Define the logic behind the swipe mode properly. Answer questions like what does it mean if swiped to left or right (up/down?) for the exploring mode.

1. **Map Mode:**

User want to see a star rating or how many other people are going to the event. Details are shown after clicked on location tag in map.

**Takeaways:** Current Location marker is important. Ticket Price and distances are missing. Today is default. Highlight the event that is selected.

1. **Events Tab:**

User asked to be able to moderate (limitation/control) private events. User wonders where last attended events can be seen (Expectation in Profile). User expects a preview on how the event profile looks like for others. Creating events was not expected to do in this section.

**Takeaways:** How to differentiate between professional and private events? Allow a picture to include and preview. Choose your location should not be a drop down.

1. **Overall Questions:**

Events tab is missleading. Expects to see events there like on swipe or map mode not to create events. Swipe and map do the same, one of it could be an addition. Where can the details of the created event be seen, like people who are attending. Users like exploring mode. User suggested a calender mode based on filters to see events.

**Competitors mentioned through testing:** Facebook events, WhatsApp and Eventim.