Assignment 02-Meeting Scheduler

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Course: IMD4008

Professor: Rob Teather

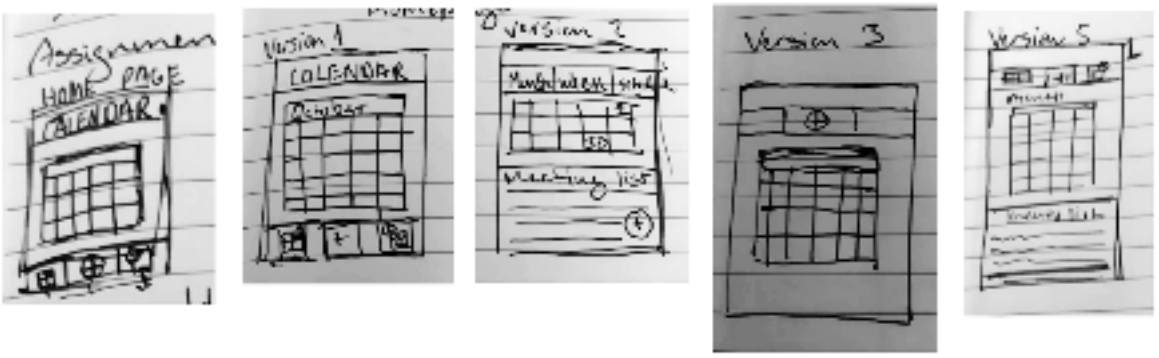
Friday November 8th, 2019

Sketches

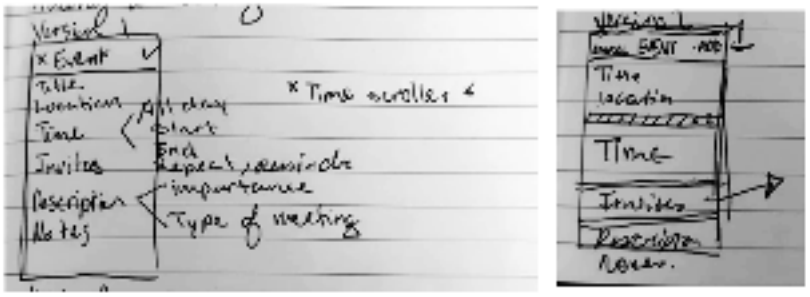
Scheduling App

Sketches of Design 1

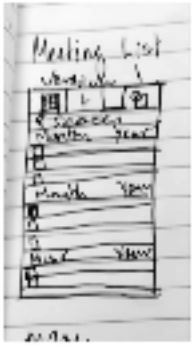
Home page Iterations

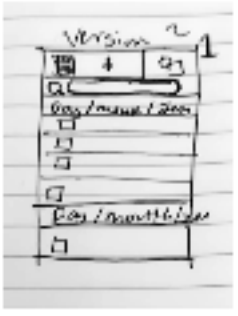


Adding a meeting Iterations



Meeting list

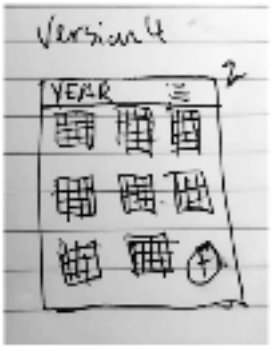




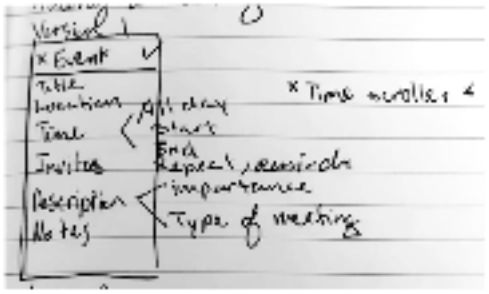
Scheduling App

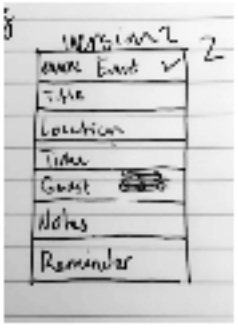
Sketches of Design 2

Home page Iterations



Adding a meeting Iterations



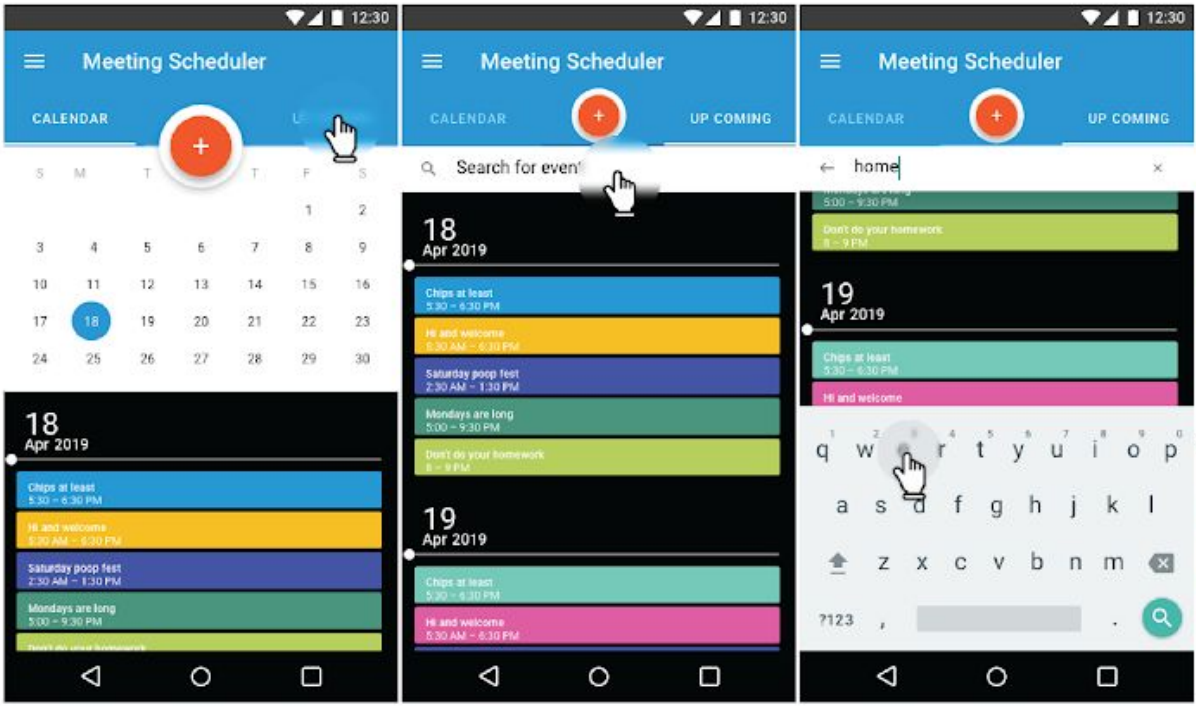


Meeting list

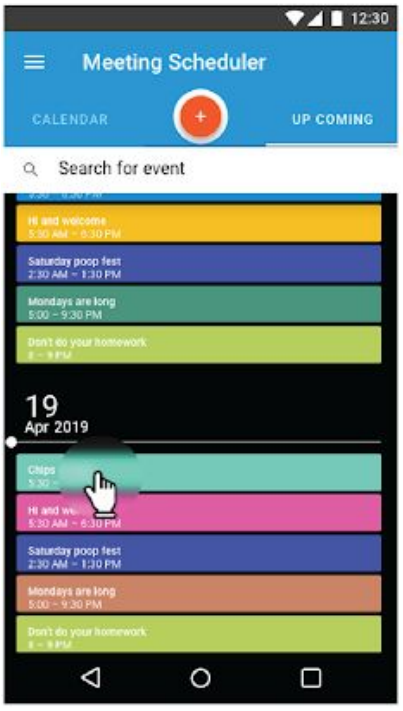
Wireframe Version 01

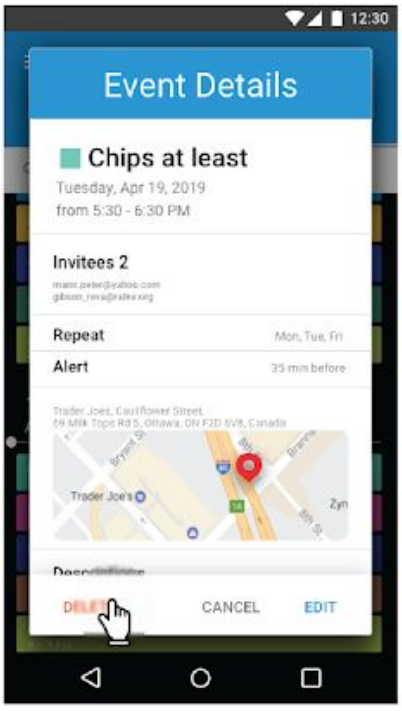
Check the Calendar for the Day

Search Meeting List



Delete Meeting

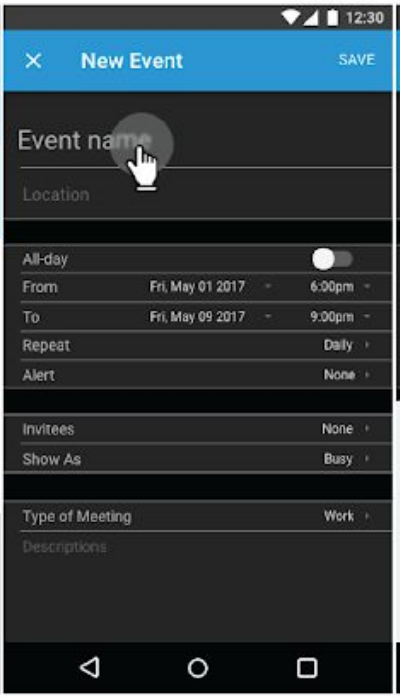


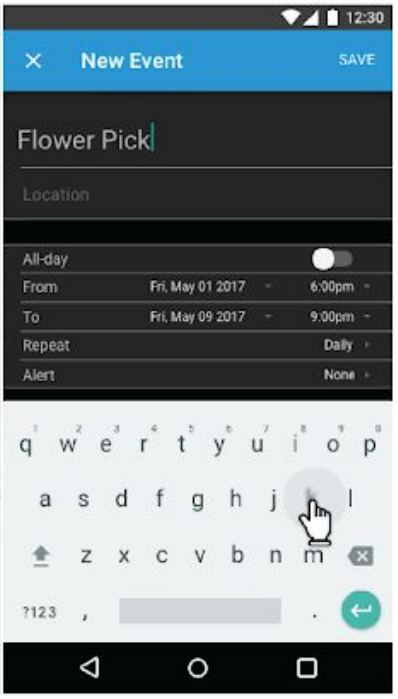


Add a new Meeting

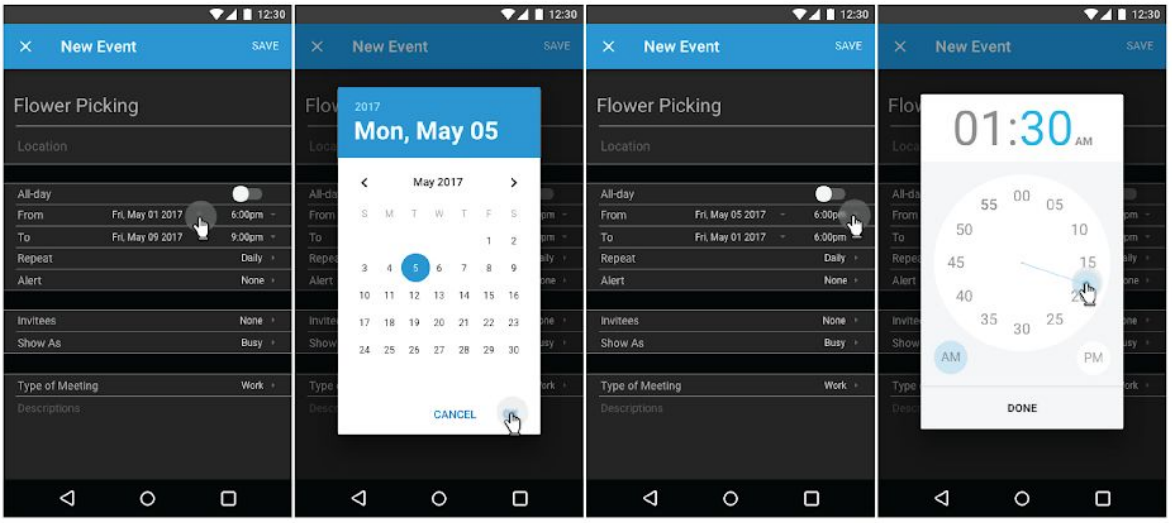
Click Add

Enter Name

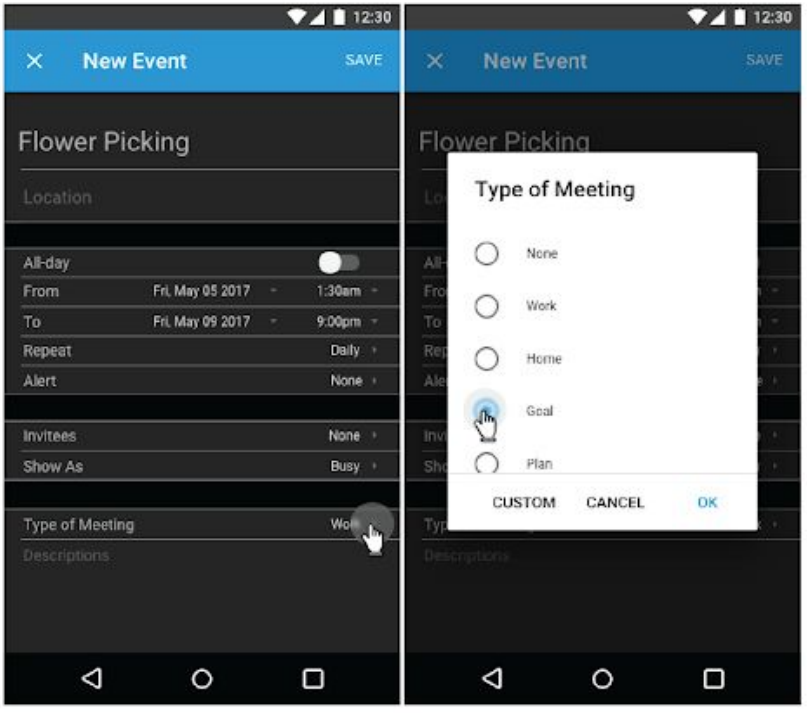




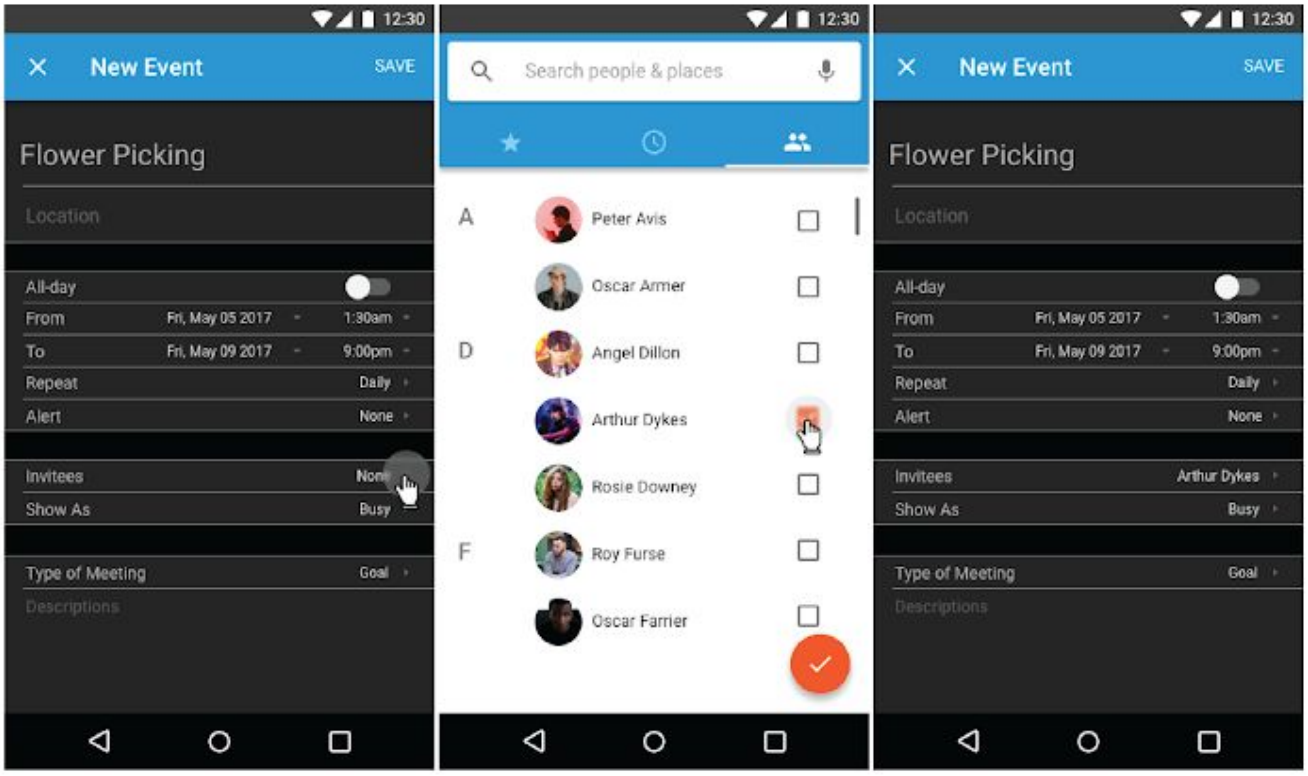
Select Time and Date Time Picker Date Picker



Select Meeting Type

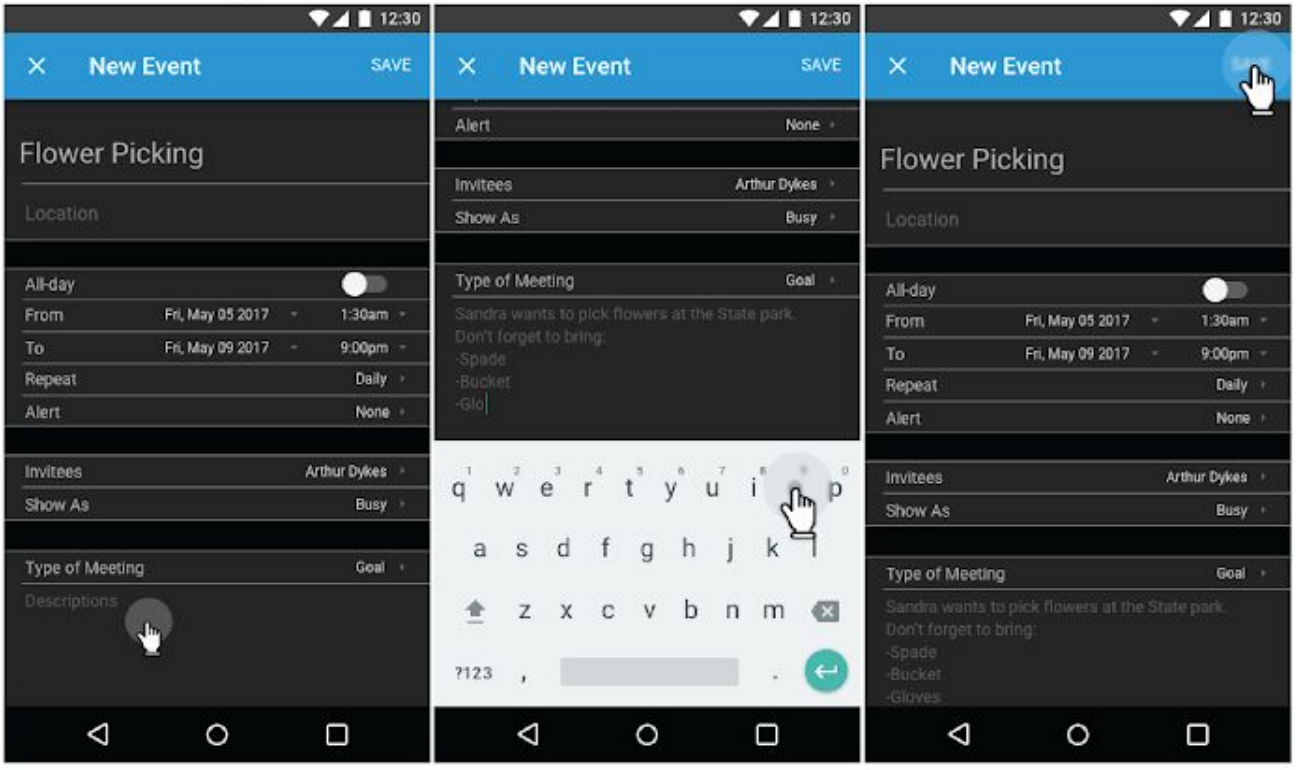


Select Invitees

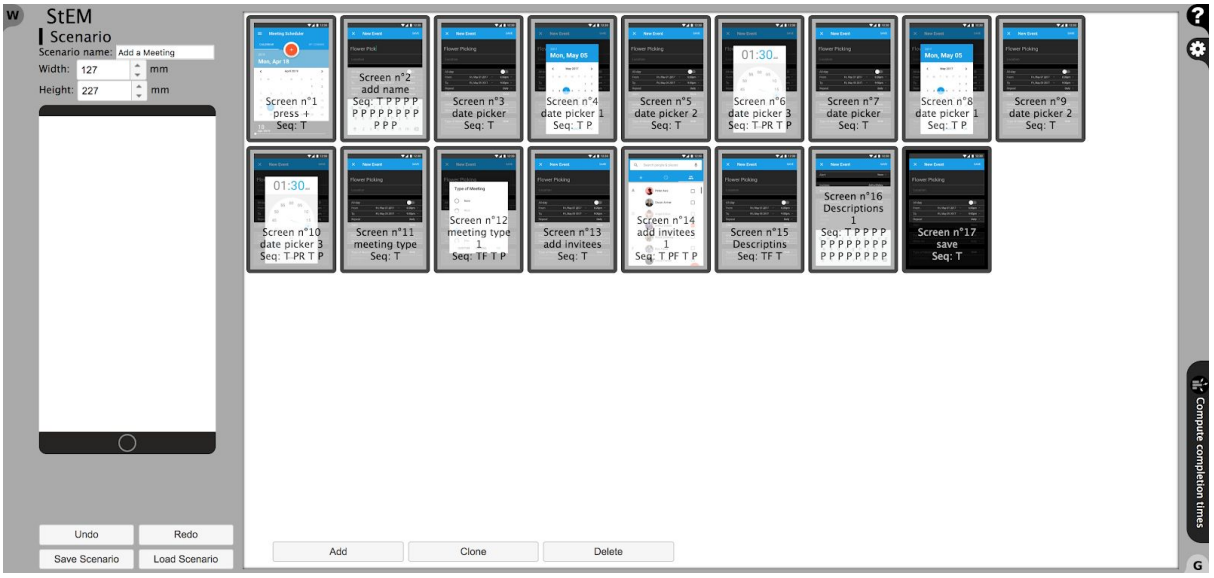


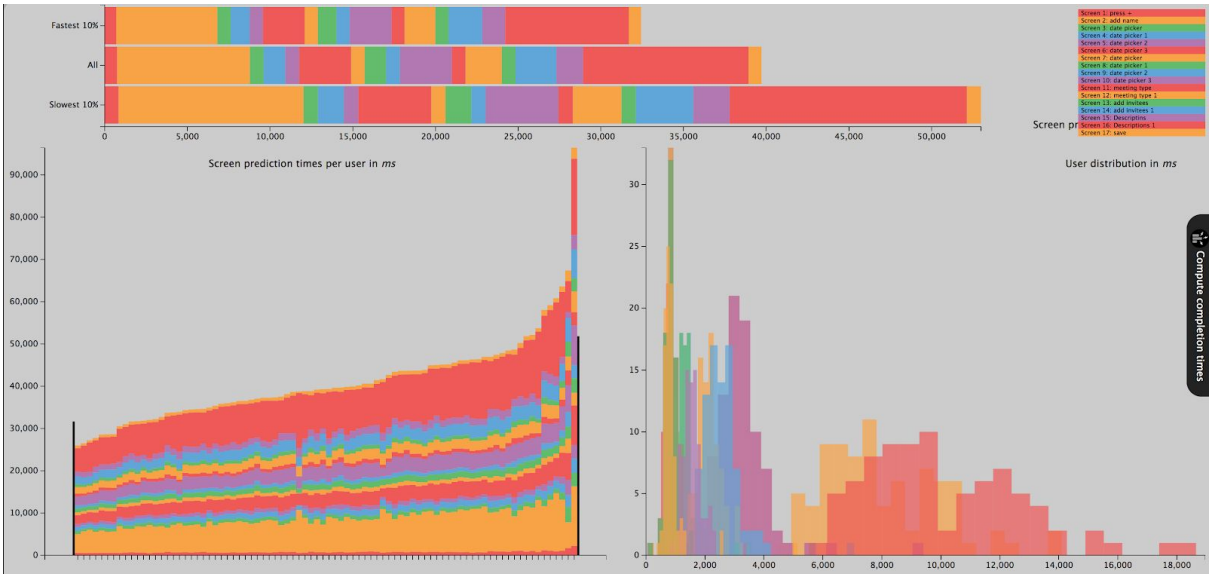
Add a Description or Note

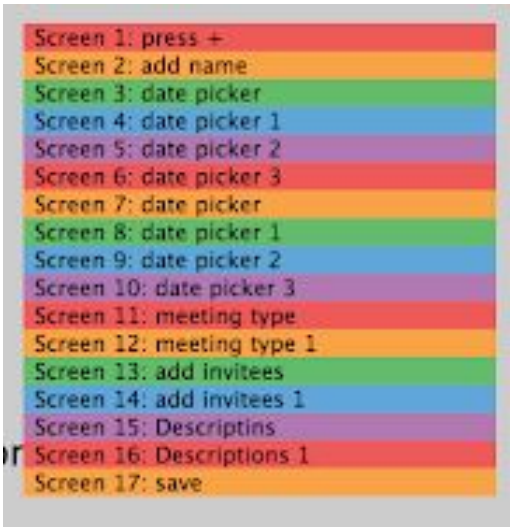
Save



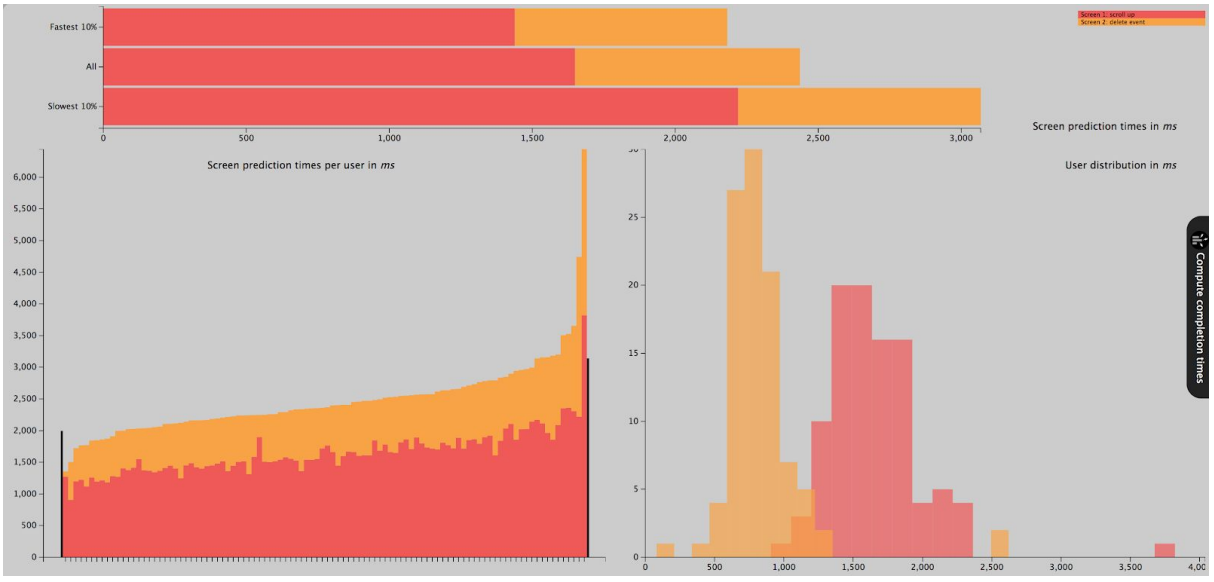
STEM recap version 1 - ***Add a meeting***



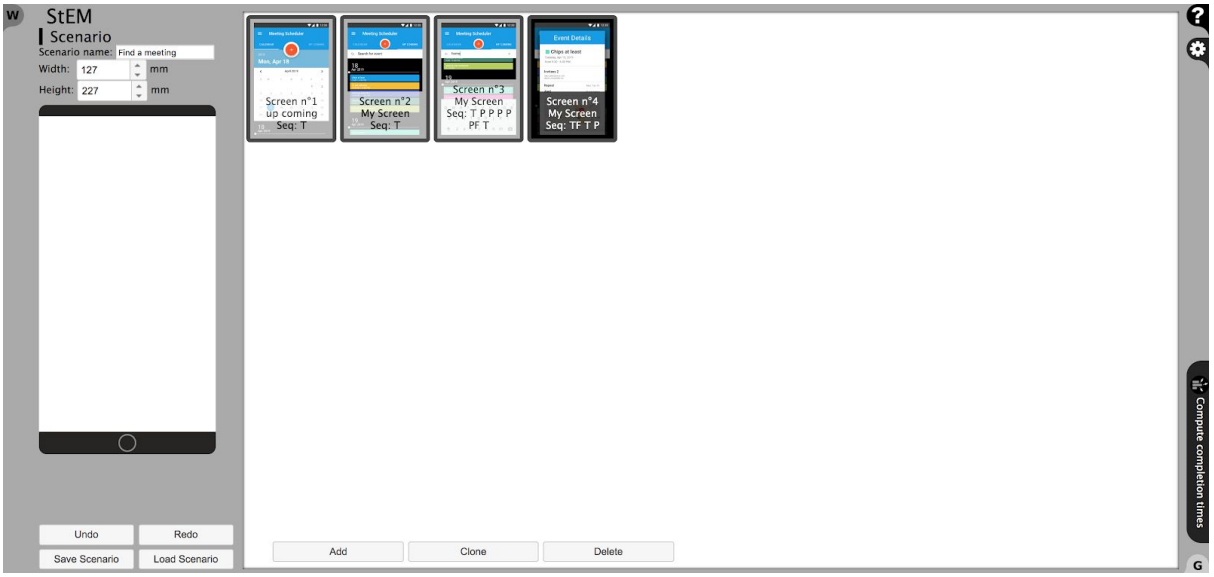


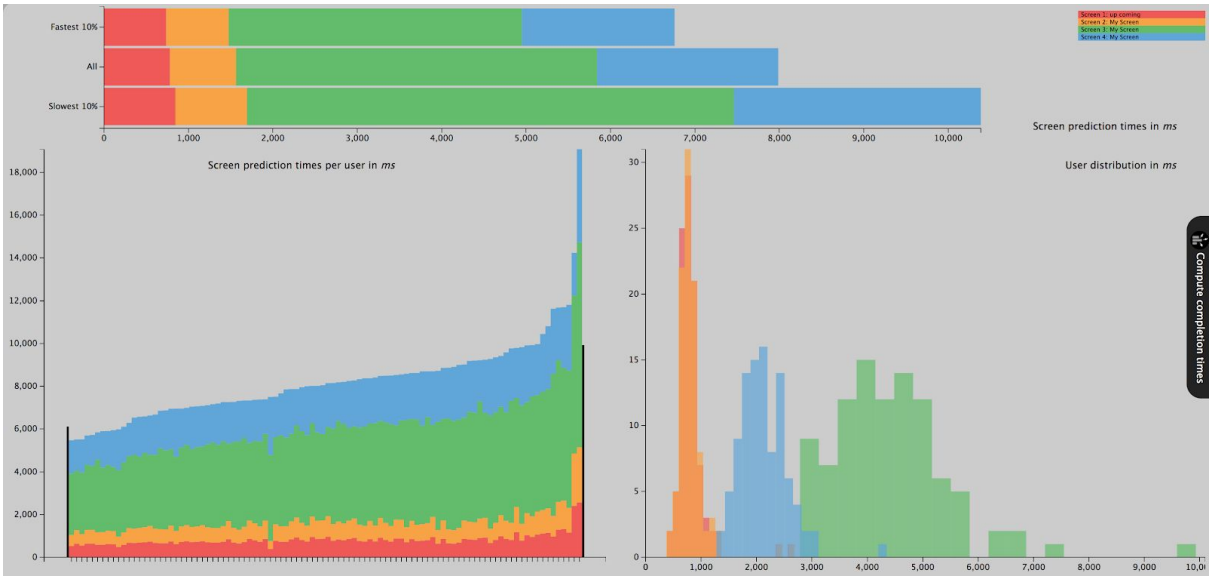


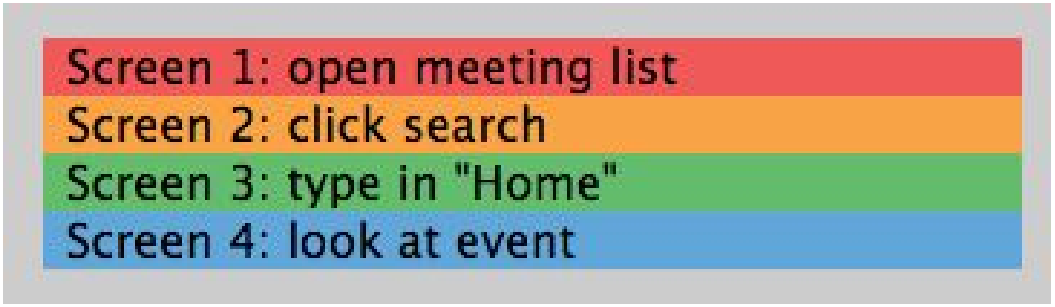
STEM recap version 1 - ***Delete a meeting***



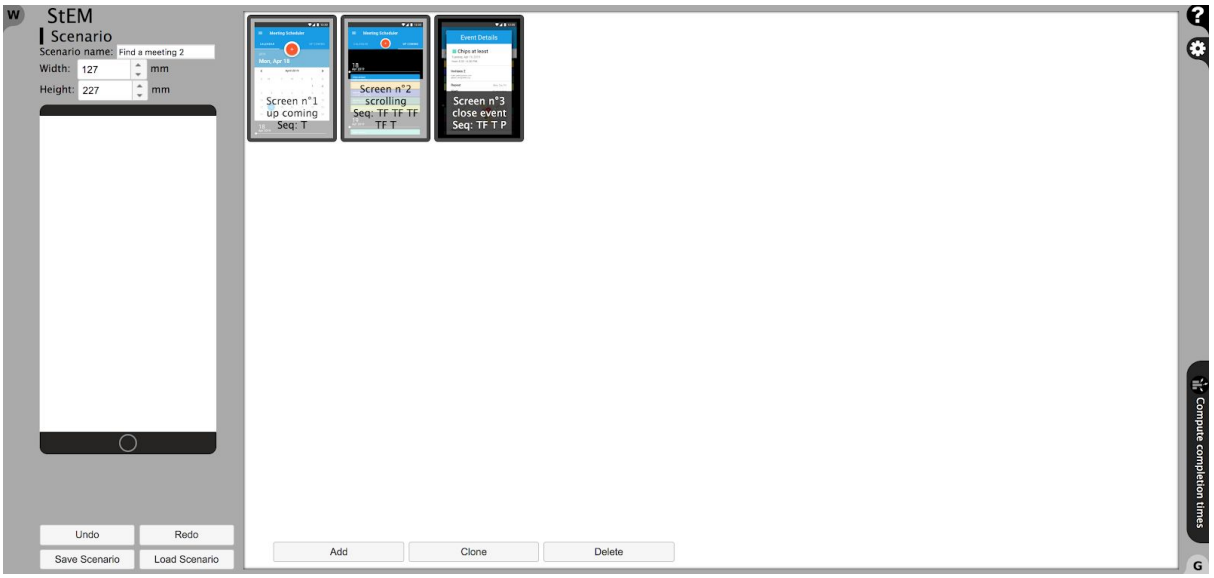
STEM recap variation 1 ***Find a specific meeting by Search***

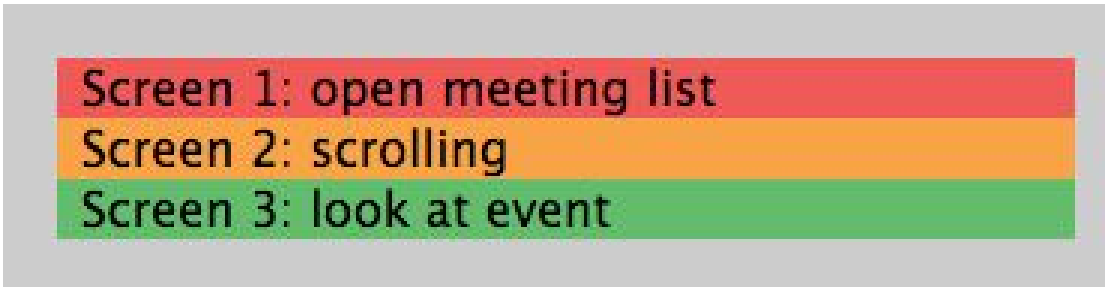




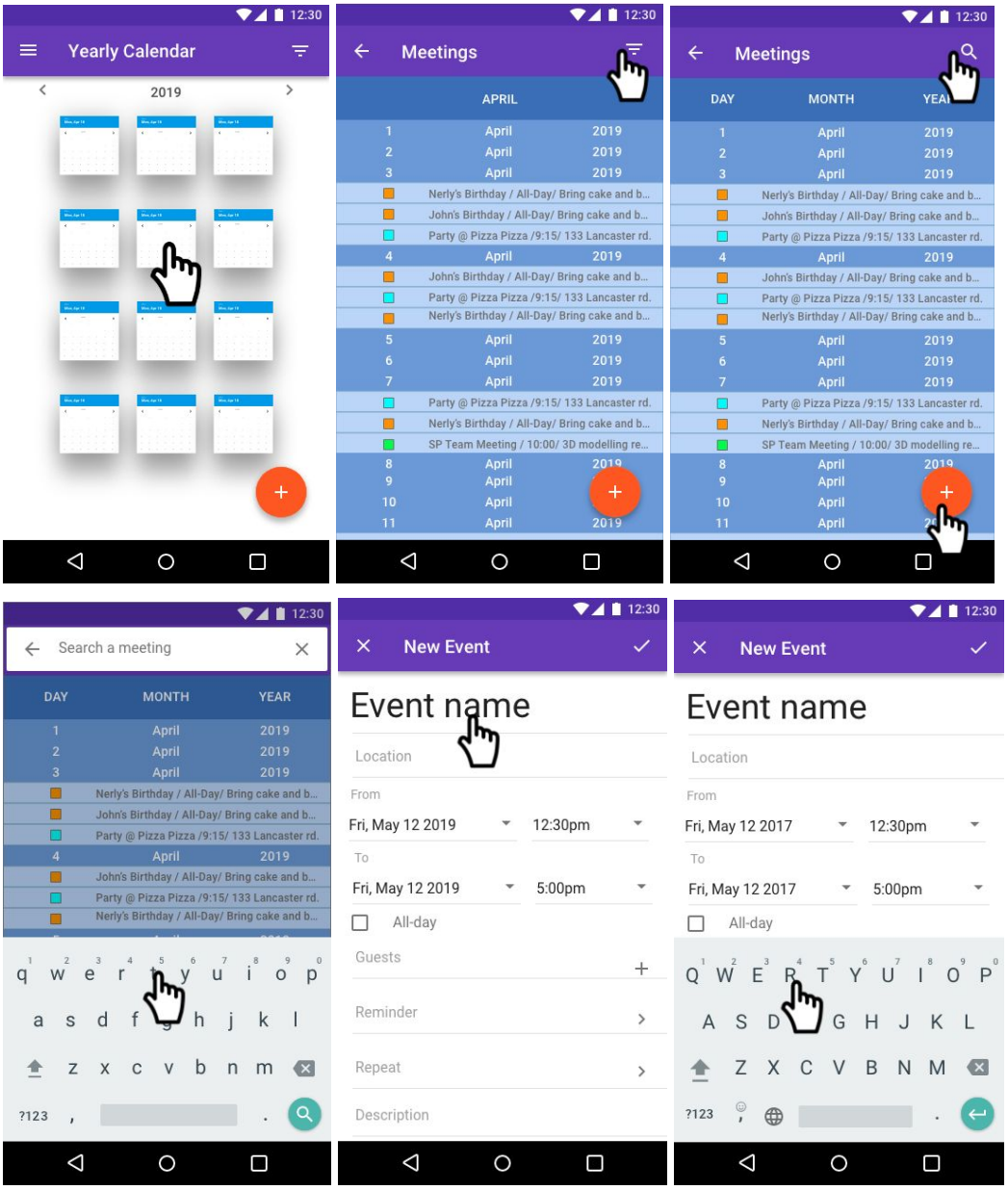


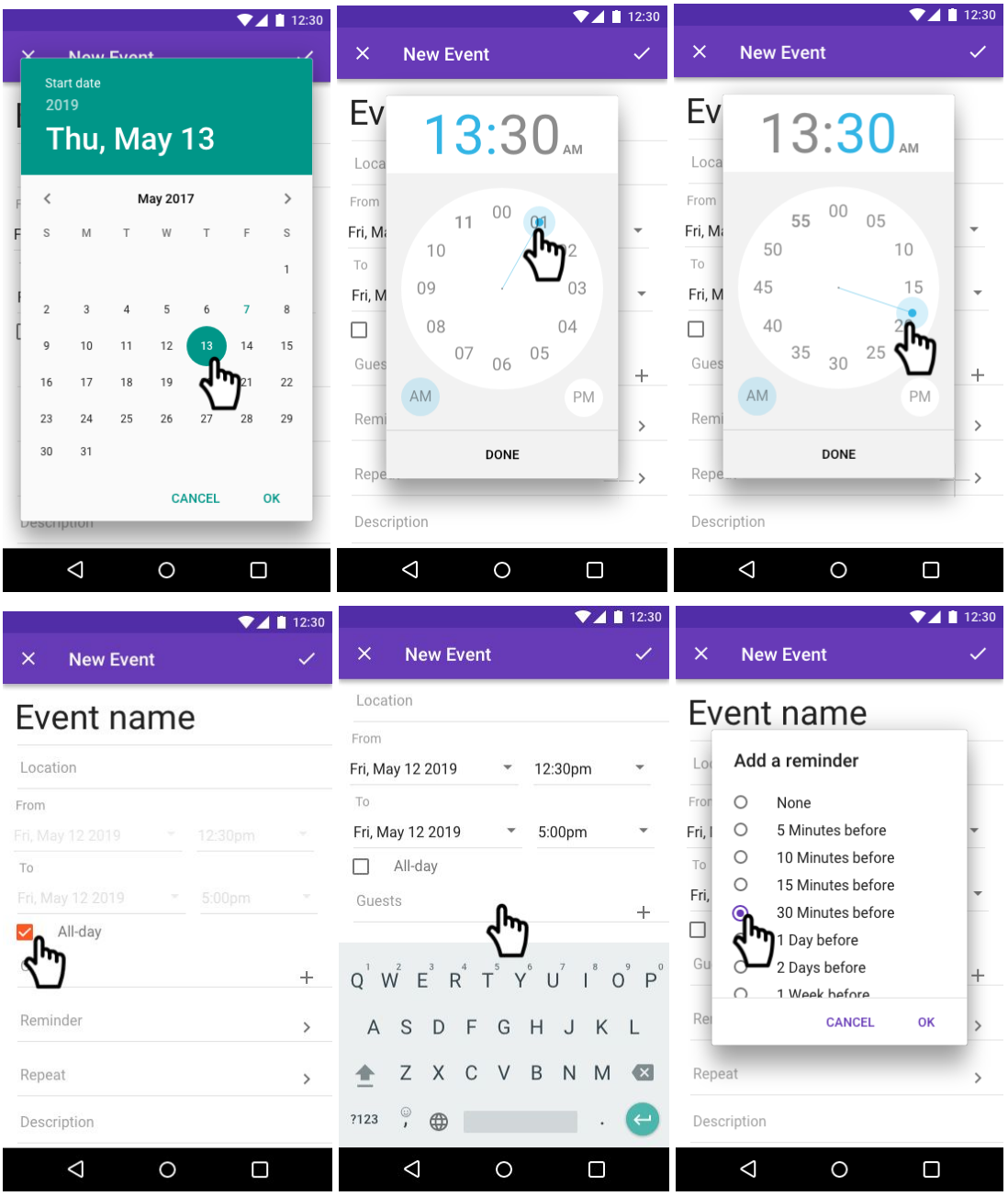
STEM recap variation 2 ***Find a specific meeting by Scrolling***

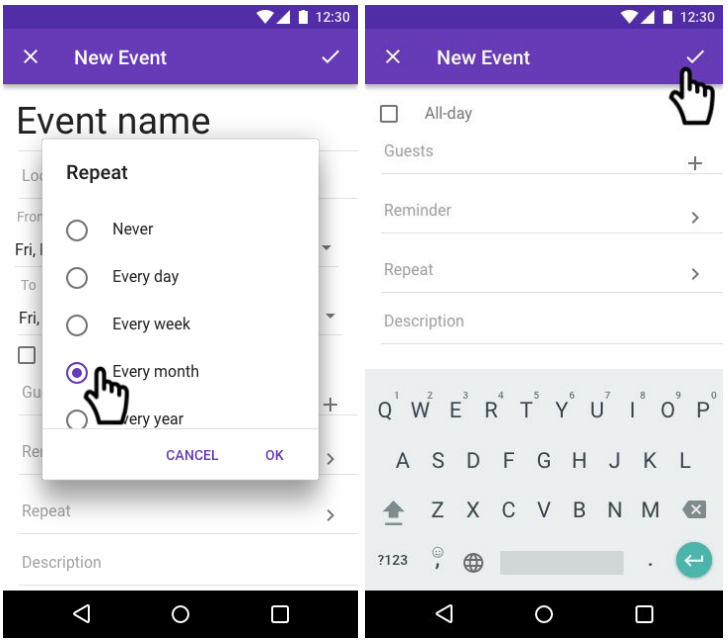




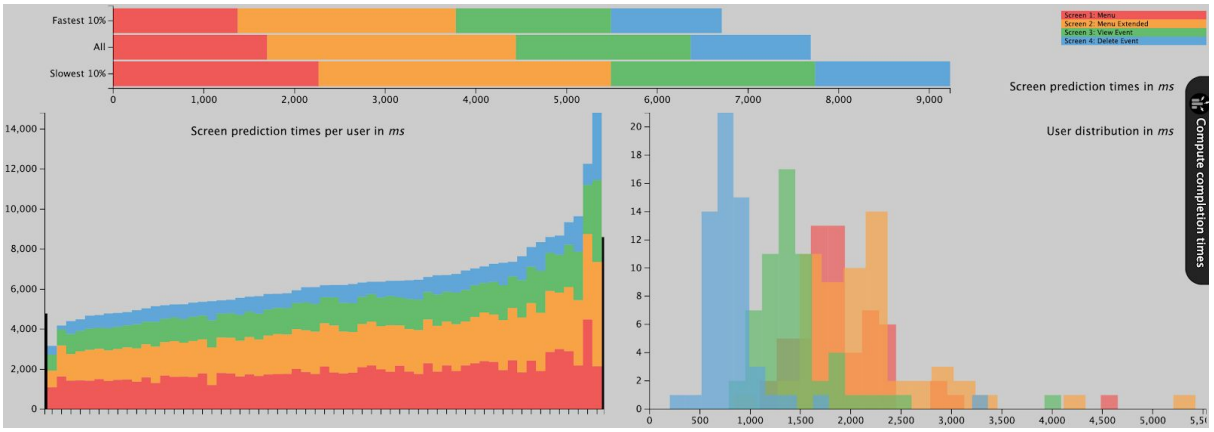
Wireframe Version 02



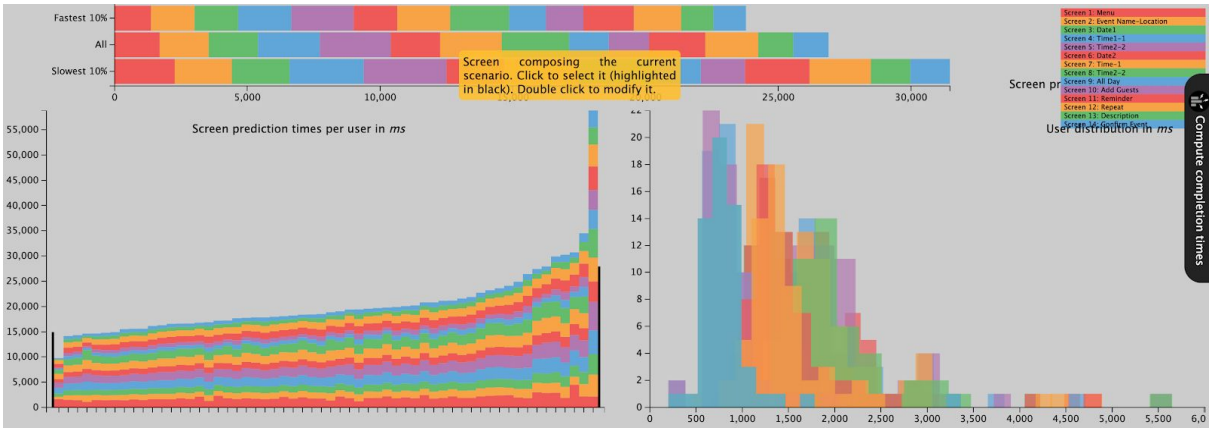

12:30
Start date
2019
Thu, May 13
May 2017
S M T W T F S
CANCEL
OK
New Event
13:30 AM
AM
PM
DONE
Description
Event name
Location
From
Fri, May 12 2019
12:30pm
To
5:00pm
All-day
Guests
Reminder
Repeat
Add a reminder
None
5 Minutes before
10 Minutes before
15 Minutes before
30 Minutes before
1 Day before
2 Days before
1 Week before
CANCEL
OK


12:30
New Event
Event name
Repeat
Never
Every day
Every week
Every month
CANCEL
OK
Repeat
Description
12:30
New Event
All-day
Guests
Reminder
Repeat
Description

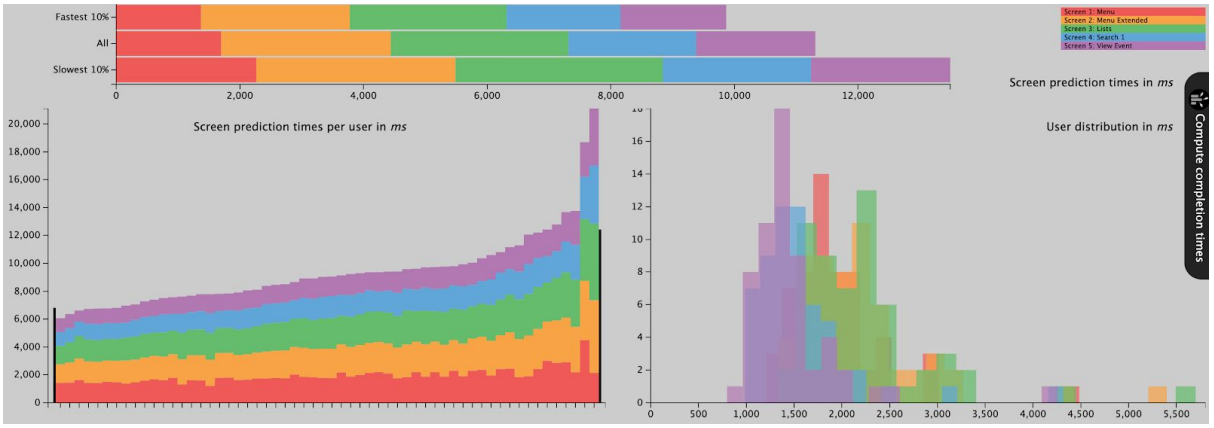
STEM recap - version 2 - ***Deleting an event***



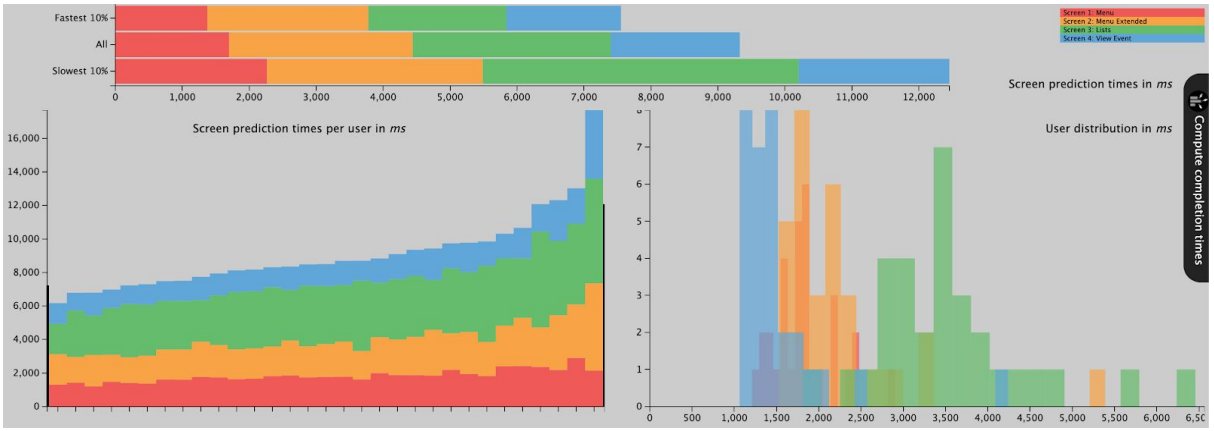
STEM recap - version 2 - ***Adding an event***



STEM recap - ***Finding a meeting - variation 1***



STEM recap - ***Finding a meeting - variation 2***



Final Conclusion

Based on how well Wireframes v1 performed in *deleting a task* and *searching for a task* over the other wireframe, we conclude that it is easier to achieve these important tasks on v1 due to the superior layout of information.

For adding a meeting, version 2, has a shorter time of completion than version 1, due to the less amount of steps detailed in the StEM simulation, and not as a fault of the actual design. To ensure the times are more accurate in the case of creating an application for commercial use breaking down the main task into its component steps and comparing those, would be more efficient. Rather than comparing the entire task as a whole in the two versions.

We also noticed that using the search bar (variation 1) in both versions, provided faster results. StEM showed that more time was spent on typing the desired result than actually locating the result. Unlike variation 2 where the user would have to scroll through the meeting list till they find their specific meeting; making it a task that could be strenuous on the fingers and tedious, based on how many meetings the user has on their schedule. The StEM program might simulate variation 2 as faster but in real retrospect we do not know how long a user will have to scroll.

Therefore the wireframes that we will move forward with are Wireframes version 01 with variation 1 on the task of “Find a meeting using the search bar”.