

## Meeting: 2021.3.26 Fri 12pm

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### **Update (What's get done):**

**Charffy:** working on the feature of displaying profile and date in the discussion forum.

**Caleb:** Keyword searching, working on displaying the profile of the owner, looked briefly at Alex's suggestion of color coding each different type of trial in the searching activity

**Ananya:** Started thinking about implementation of location feature for displaying location map of trials

**Marzookh:**

**Anthony:** Started working on rest of QR user stories

**Anisha:** developed ideas for working on subscribing an experiment, ending it and unpublishing it

### **Sprint Planning:**

#### **User Stories (updates):**

Issue 17: US 04.03.01 (show a fragment of user info) **charffy**

In trail results: experimenter's name

In experiment info page: owner's name

In discussion forum: author's name

Issue 13: US 03.02.01 **Anthony**

scan QR

Issue 18: US 05.01.01 **Caleb**

keywords from experiment name; description; region

Issue 23: US 06.04.01 Map **Anaya**

Issue 7: US 01.09.01 stats **Marzookh**

Issue 4: US 01.04.01 Subscribe **Anisha**

Issue 3: US 01.03.01 End **Anisha**

Issue 2: US 01.02.01 Unpublish **Anisha**

Issue 8: US 01.06.01 and US 01.07.01 See plots of results and histograms of results **Marzookh**

Issue 6: US 01.08.01 Ignore results **Marzookh**

### **Assigned tasks:**

**Charffy:** continue to work on profile and date features in the discussion forum, experiment info page, experiment results page; (change the app icon; add a splash screen-- later)

**Caleb:** US 05.01.01, keyword searching. Will look at color coding experiment types

**Ananya:** US 06.04.01, Issue 23: US 06.04.01

**Marzookh:**

**Anthony:** All user stories involving qr and maybe integrate a qr scanning function with searching

**Anisha:** Subscribe, end, unpublish and edit experiment

### **Before next meeting:**

1. Ask Alex about where to showing the user profile
2. Finish individual work as much as possible

### **Planning for next meeting:**

1. Talk about the progress and how to implement the features.
2. Once we finish implementing the left user stories, we can polish the UI.

### **Resources:**