**Meeting Minutes**

**Date:** February 24, 2021

**Members Present:** Han Yang, Ty Fetinko, Mustafa Ali, Pulkit Garg, Bryson Sullivan-Farrell

**Scrum Master:** Pulkit Garg

**Scrum Guard:** Emily Tan

**Opening Discussion**

* Documentation is required for classes and methods
* Small user stories have been created to prevent closing all user stories at once

**User Stories**

* Giving time estimations for user stories
  + Might be worth to go slightly higher for certain stories
* Navigation bar should be merged at the very start as recommended by Client TA
  + Gives the option to switch to multiple pages
  + View and activity: activity can have multiple views. View is a fragment which can load multiple user interfaces. View will likely require more effort
  + Everyone needs to follow the same navigation pattern
  + Navigation bar will be different for the employee and employer
* Labels assigned to user stories
* Password user stories
  + Add masking property to editText for password
  + Password encryption to be considered for iteration 3
* Use image for the check mark – make it visible when username is valid
* Can add a field to show location for add listing as they are creating the job
  + Must use Google internal package which returns the coordinates (latitude and longitude)
  + When you click on add location, Google Maps will fetch your location
  + There is a method where when you get the latitude and longitude, it will give you the actual address
  + Take location in text box, check if it exists (next iteration)
  + See the map, can change the radius, and should be able to see actual address, based on current latitude and longitude
* Employee registration extra components
  + When registering for a job, employee needs to have a resume in order to apply
  + Need to store a reference to the image
  + Firebase has a file storage to store the image and pdf
* Employee profile page
  + Also have to make sure the profile image is displayed on the profile
  + Do not allow user to change email or username
* Employer profile page
  + Listings history will take you to a new page where the employer’s listings are posted
* Listing history page
  + Add this page to the navigation bar
  + For edit job posting, should be able to set the status as open or closed
  + Use recycler view to show the listings from the database
* Search button functionality needs to be refined (can be implemented in the next iteration)

**To Do/To Remember**

* Need to fix the double click login bug
* Do not write business logic in events. Extract onClick into a method
* There is an onChange event in the editbox
* Add listing location needs to be refined
* Need to ask user for location permission – keep asking for location if denied and user attempts to set working radius (need to add engineering task for employee working radius user story)
  + There are two internal methods to call when asking for permission – first method to ask, if denied, second method gets called
  + Must mention that the app will use the permission in manifest
  + There is a tag for location permission – will have to research
* Could identify what type of user to going to log in before actually logging in
* For every listing, need to have its status (open or closed)
* Need to have a user story that covers task editing, including open/closed status
* When an employee applies for a job, employer gets notification and accepts it. Then they can initiate chat. Once employer wants to hire the employee, they can offer it to them. This is part of iteration 2 requirement
* Employee needs a history of applied jobs
* PayPal integration needs to be estimated for time/weight by next week
* Make sure to test the login again for bugs
* Need to redirect to the correct page to/from employee page
* Need to refine the rest of the user stories by next week
* March 3rd is the internal deadline to complete the current tasks that have time estimations
* Need to assign the rest of the tasks