**Daily Scrum Meeting 2**

**Date:** 28/04/2019

**Day:** Sunday

**Location:** Whatsapp

**Chair:** Shifat Ara Rafiq

**Recorder:** Md. Habibur Rahman  
**Attendees:** All members present  
**Absent:** None

Member: Tasnim Tabassum Shimi

What I did:

* I have added provide button and connected the provide function with the view profile function.
* I have added documentation to the view profile function.

What Problems I had Faced:

* This time I haven’t faced any problem while doing the tasks.

What I will do:

* I have to push the code from my branch
* I have to merge the branch

**Member:** Shifat Ara Rafiq

**Roll:** 08

**What I did:**

* Updated some logical errors in my code.
* Done partial documentation of my code.
* Pushed the updated code into my branch.
* Successfully merged the updated code into master branch.

**What Problems I had Faced:**

* While updating, there was a part where I implemented the code that, once logged in user needn’t log in everytime he starts the app(like facebook users can save login info). But as we didn’t still worked on our log-out part, so once logged in from an emulator, log-in was unavailable as the updated function worked and there was no option of logging out for the user .

So, I commented out that particular part of log-in function. It will be made available again in the code after completion of log-out function.

**What I will do:**

* I will finish documentation of my part & merge that again in the master branch .

**Member:** Md.Habibur Rahman

**Roll:** 40

**What I did:**

* fixed bugs in my add book section
* Updated UI section
* Pushed the updated code into my branch.
* Successfully merged the updated code into master branch.

**What Problems I had Faced:**

* I faced difficulties when I tried to update the sqlite databases
* Faced some issues when I tried to merge the code into github

**What I will do:**

* I will finish coding my rest of the section and update the UI
* I will also finish documentation of my part & merge that again in the master branch.

Member:

**Nabilah Hossain Sarker**

Roll : 21

**What I did :**

* Studied about SQlite database adding to android project
* Created table to store user info
* Figure out the problem to be solved

**What problem I faced :**

* Data retrieval problem occurred
* Sometimes app crushed on my branch due to lack of validations

**What will I do :**

* Will add validations before save the data to the table, so that no unexpected error can occur.
* Will merge again the remaining changes to the master branch.
* Will study more about SQlite to use this efficiently to our next sprint.