**Name of our app:** Vendor Rater(Title: What’s good here)

**Issue:** Creating an Android app to give rating about food chains available in campus. In this app, users give the feedback and rating about the particular food chain(Chic-fil-A, Mooyah, Einstein bagels and Zen) so that areas that need to be improved can be made better so that we can boost up and enjoy our stations as well.

Group mates:

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**Activities:**

* Main activity(Which has dropdown list of selecting the food chains)
* Activity-1 based on user’s selection feedback/comments should be loaded and provide option to comment
* Activity-2 upon clicking on comment it should go to login/registration page
* New users has to register and existing users have to login and goto comment activity
* Comments activity will take users comments and give the rating
* Activity-3 once the Vendors login to the account they should see the comments related to their food chain
* another option to see in a graph view if he clicks on that option he will go to another activity which shows the graph based on the user’s rating
* Both users , vendors login and comments should be saved using SQLite

**Flow between the activities:**

**There are 2 logins**

1. User-will give the feedback
2. Vendor-respective food chain manager who will see the comments and see the ratings in a graph view according to date(Will have permanent logins for vendors)

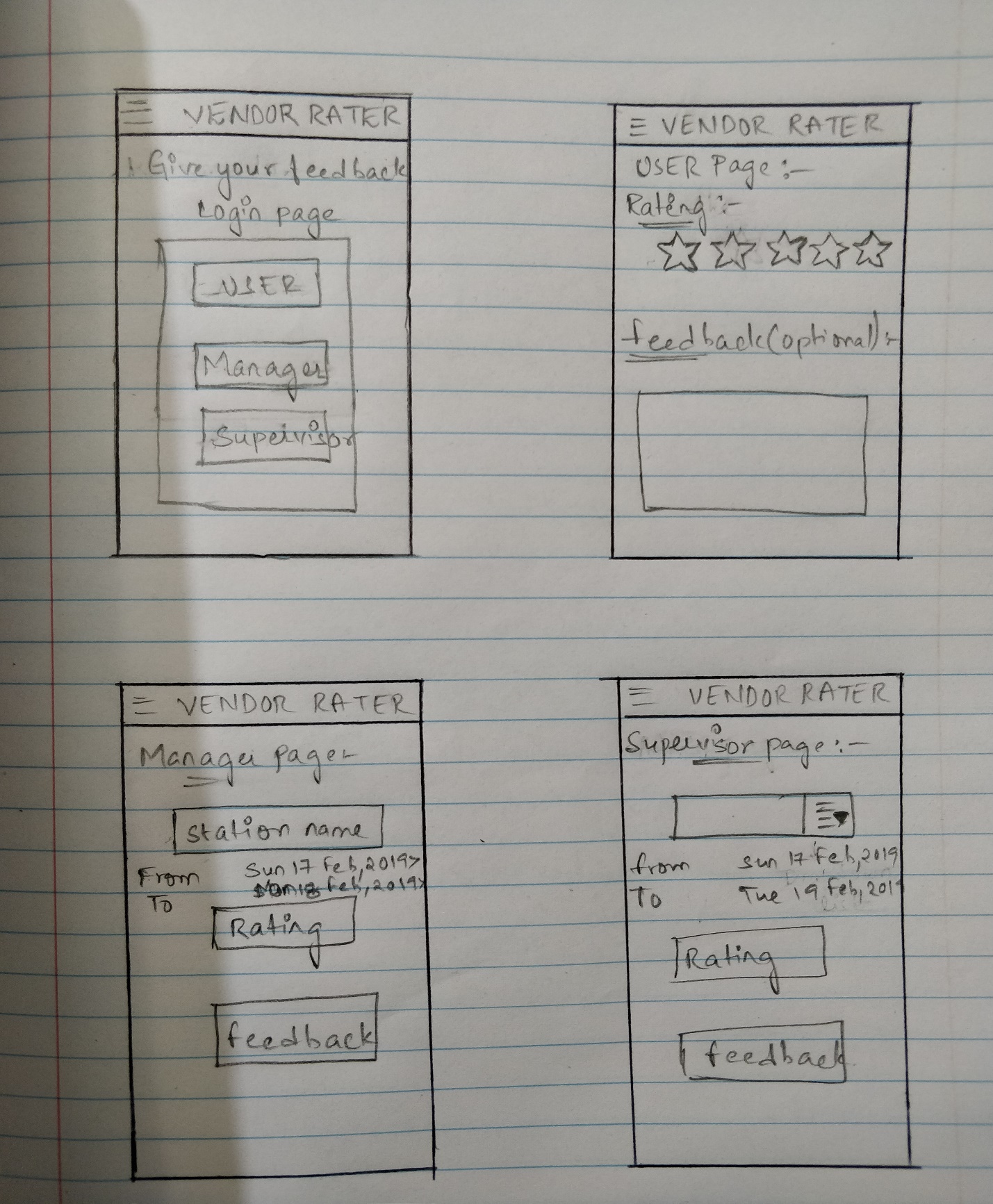
**USER:**

* Once users open the app, he will have a dropdown list which has available food chains((Chic-fil0-A, Mooyah, Einstein bagels and Zen)
* Once he select the particular food center, he will see all the users comments and rating, if he wants to comment, will provide a comment button below
* After clicking the button he will be redirected to login/registration page, where he has to register using(name, email id and password)
* Login has email id and password
* After login he will be redirected to another activity to leave a comment and give the rating

**Vendor:**

* Once the vendor log’s in he can see comments/feedback related to his food chain
* There will be an another option to see in a graph view if he clicks on that option he will go to another activity which shows the graph based on the user’s rating
* The Graph can be viewed according to date and rating

**User story/layout of our app:**

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