### Thursday March 7th

**“Next App auto-suggest”:**

* Track user’s past usage of apps and possible sequences of opening apps and using features. Then, you can predict the features/apps people want to access and make them automatically suggested.

**Need to do:**

* Clustering and classifying graphs to implement app classification and app suggestion

### Friday March 8th

**Debugging and discussing implemented features**

* Fix the issue of system packages showing up
* Make sure all members understand how the current app drawer feature is implemented
* Create and assign new issues on Jira
* Daniyal separated app drawer into app drawer fragment and app drawer activity
  + Waiting for review tomorrow

### Monday March 11th

**Progress on emergency contacts**

* Emergency button
* Ability to add contacts to emergency
* A list of emergency button

**Direction of project idea?**

* Shift focus away from UI and more towards “auto–suggest” feature? Or perhaps other algorithms/brand new features

### Thursday March 14th

* Next standup we have to merge everything to the homepage
* Everyone’s activities can be accessed, no errors in loading activities
* Everyone has made progress on their parts
* Angel has emergency contacts page setup but its not fully working -- error with the names
* Mohammed and Muhannad -- Weather widget size is unkown
* Front end for messages is done but we need to figure out intents
* Categorization is fixed
* Settings to change textSize is done but there is a slight error which is being worked on.

### Friday March 15th

* Merged emergency contacts feature
* Merged categorized app drawer
* Merged text-to-speech feature

Sunday March 17th

* Implemented shortcuts and integrated other functionality into it
* Added support for apps on home screen
* Discussed implementation of advanced features
* Discussed auto-suggestion feature (discussed internal data structure for algorithm)
* Discussed polishing existing features (design-wise, bug fixes)