**Assignment 3 Main Use-Case and UI Sketches**

This is an android app for creating notes in a user interface. The app is required to save user notes once save is pressed in the app. It will then save the notes at the bottom of the users screen for them to access whenever they want.

HELLO Notes

Note 2

Note 3

Note 4

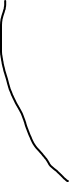
Note 5

Note 6

Save

HELLO Notes

User is prompted to insert a note and then they will press save. Once the user saves the note it is pushed to the bottom and saved into their notes.



Save

Note 1

Note 2

Note 3

Note 4

Note 5

Note 6

HELLO Notes

HELLO Notes Test 2

Class Times

Practice Hours

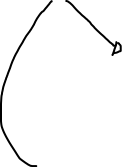
Grocery List

Dinner Plan

Save

HELLO Notes Test 2

The user can insert whatever notes they want into their android note pad and press save. This will keep all their notes in order to be reviewed whenever they need. Below is an example of a user who has saved several notes.



HELLO Notes Test 2

Once the user has one note, they may then type a new note to be saved. This new note will be saved into Note 2 with its new name. The note is displayed at the top of the users screen once they press save.

Save

HELLO Notes

HELLO Notes Test 2

Note 3

Note 4

Note 5

Note 6