PRACTICAL ASSIGNMENT – PHASE 2

FIT5046

Monash University

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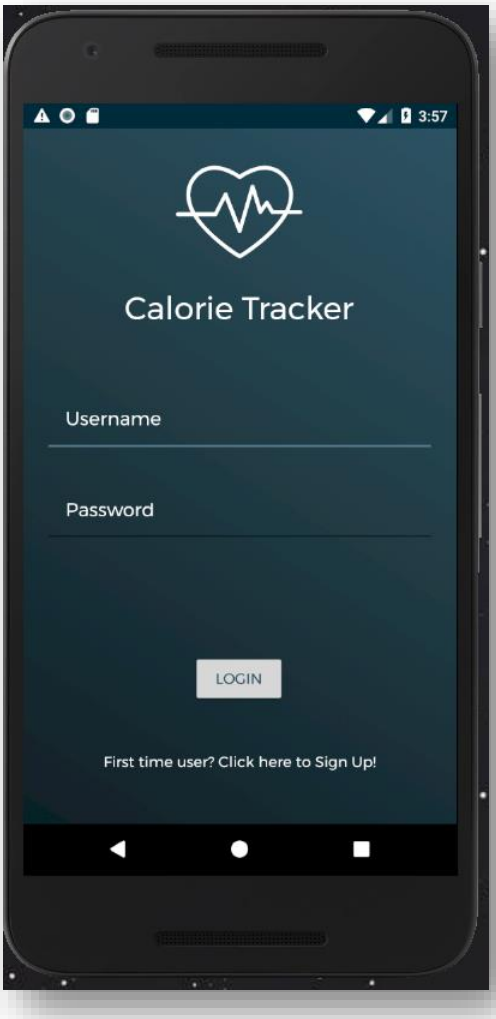
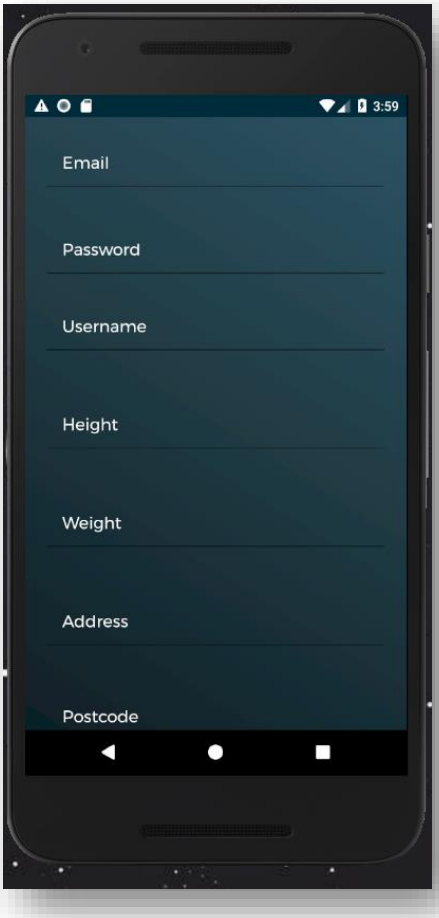
App Screenshots

1. Splash Screen

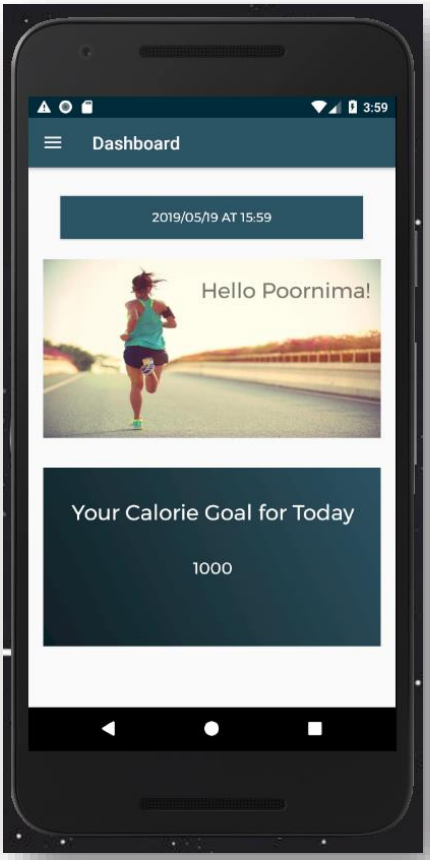
2. Login Screen

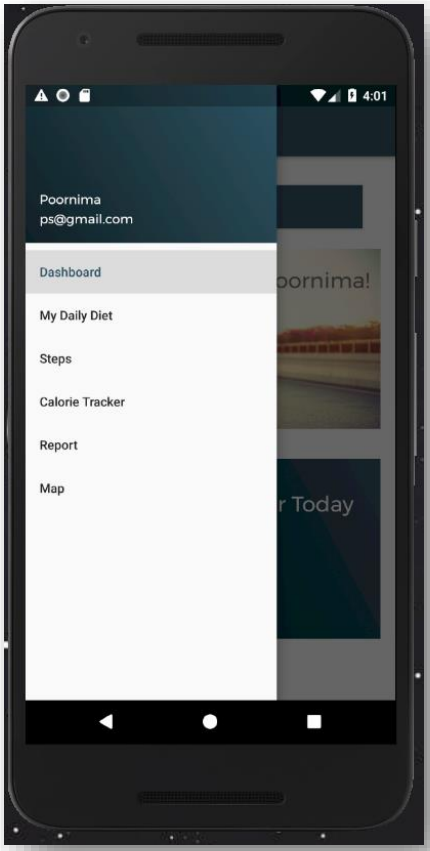


3. Signup Screen

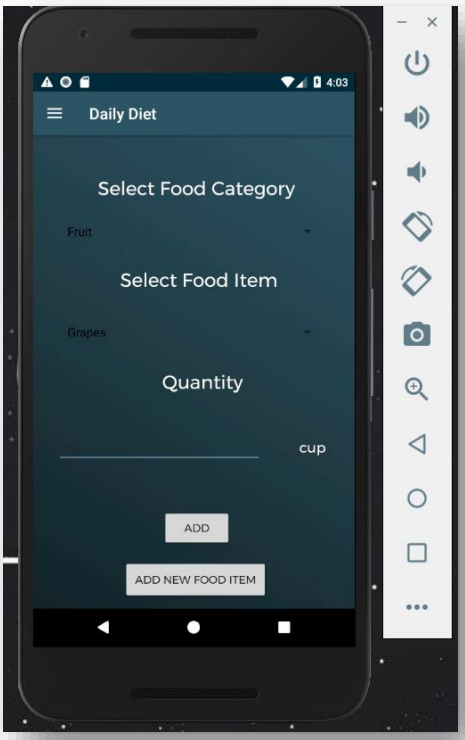


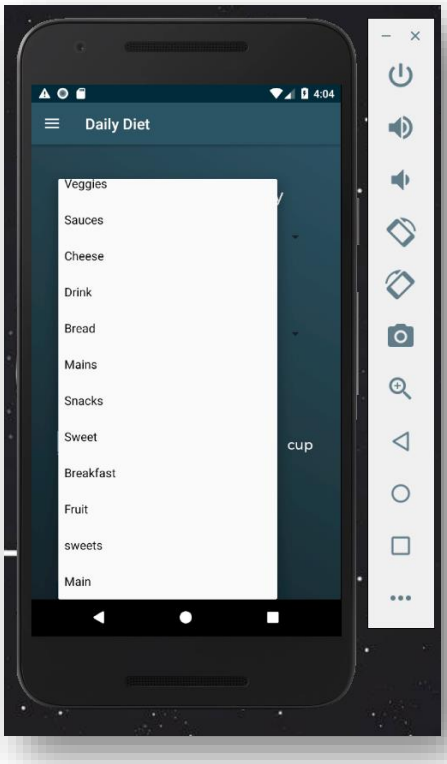
4. Dashboard Screen

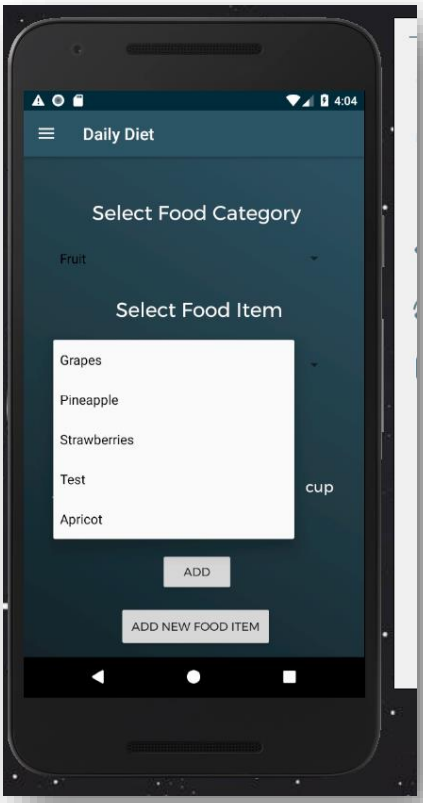


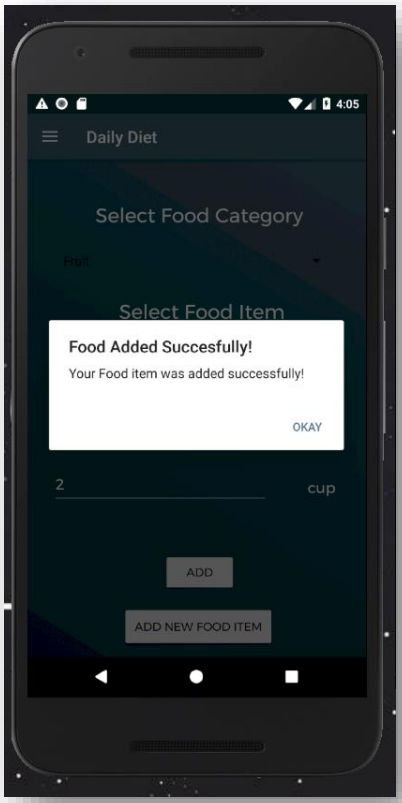


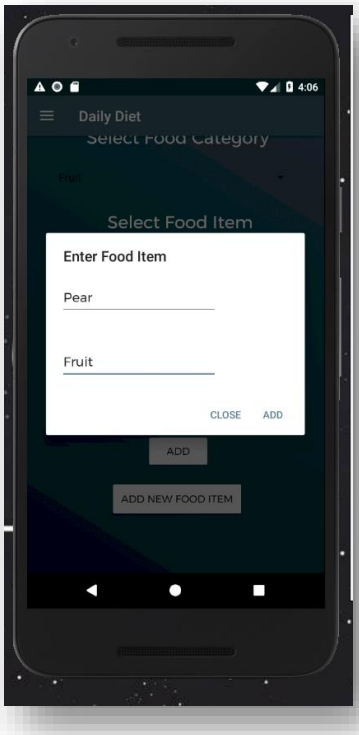
5. Daily Diet Screen


4:03
Daily Diet
Select Food Category
Fruit
Select Food Item
Grapes
Quantity
cup
ADD
ADD NEW FOOD ITEM

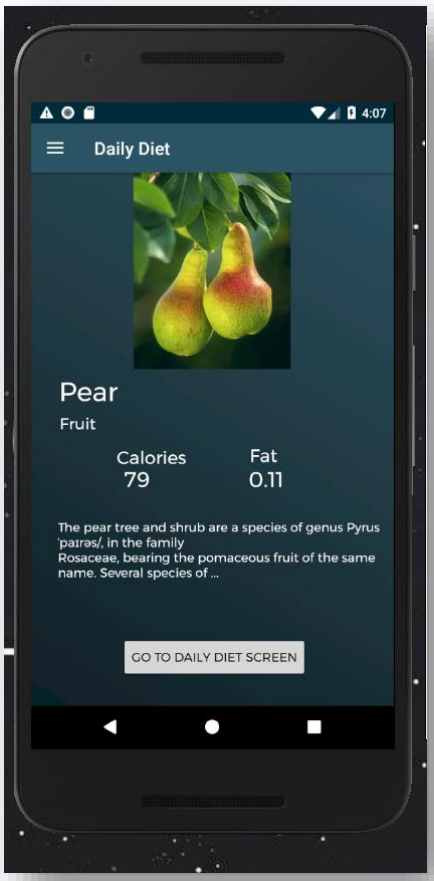

4:04
Daily Diet
Veggies
Sauces
Cheese
Drink
Bread
Mains
Snacks
Sweet
Breakfast
Fruit
sweets
Main
cup

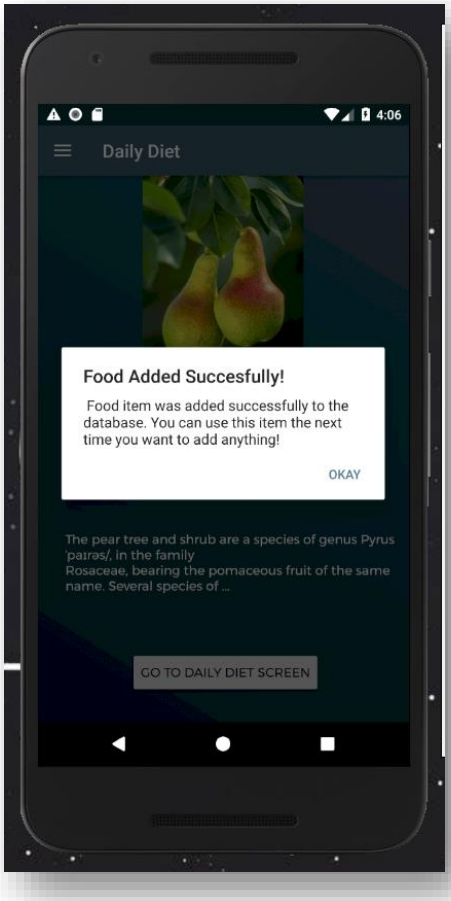

4:04
Daily Diet
Select Food Category
Fruit
Select Food Item
Grapes
Pineapple
Strawberries
Test
Apricot
cup
ADD
ADD NEW FOOD ITEM


4:05
Daily Diet
Select Food Category
Fruit
Select Food Item
Food Added Succesfully!
Your Food item was added successfully!
OKAY
2
cup
ADD
ADD NEW FOOD ITEM

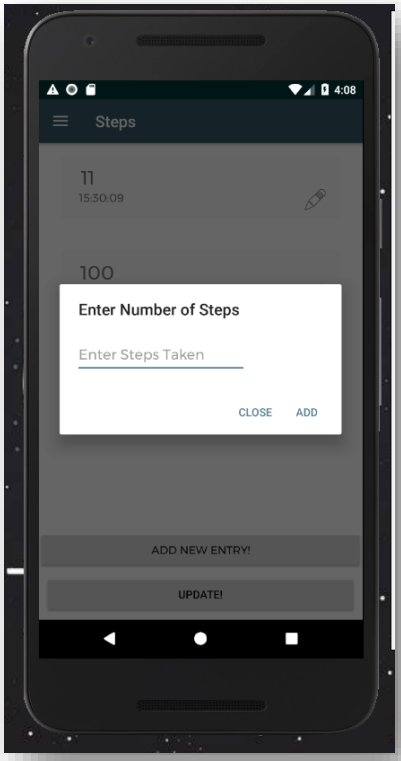

4:06
Daily Diet
Fruit
Select Food Item
Enter Food Item
Pear
Fruit
CLOSE
ADD
ADD
ADD NEW FOOD ITEM

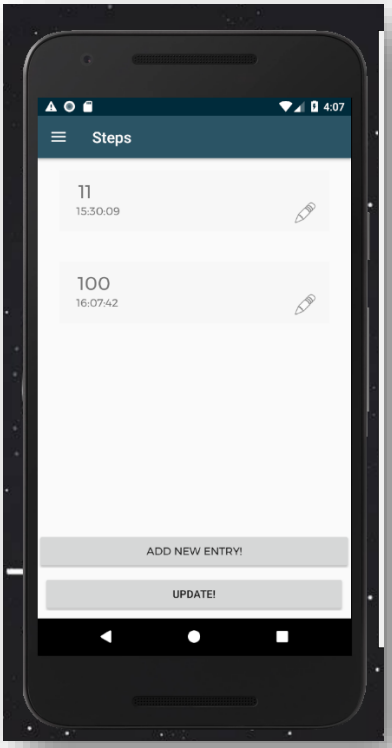
6. Add New Food Item Screen



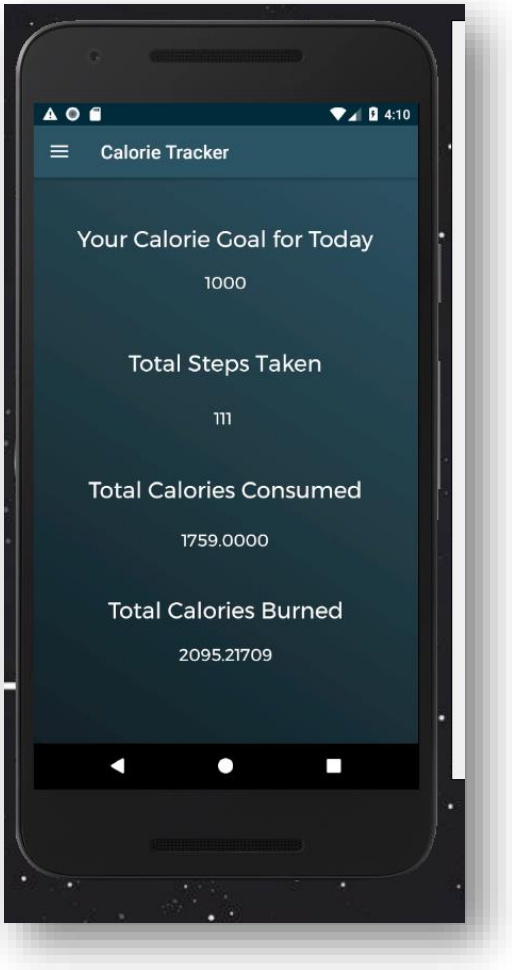


7. Steps Screen

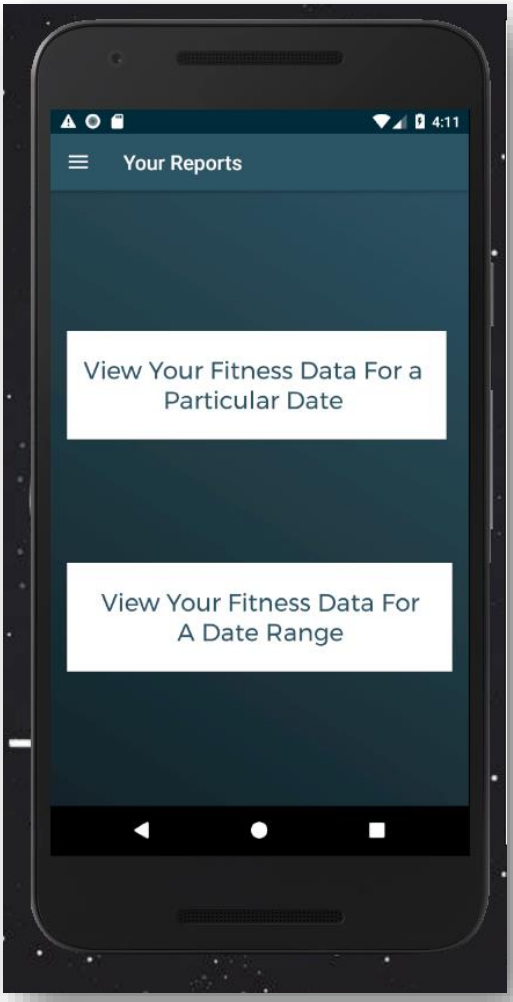




8. Calorie Tracker Screen



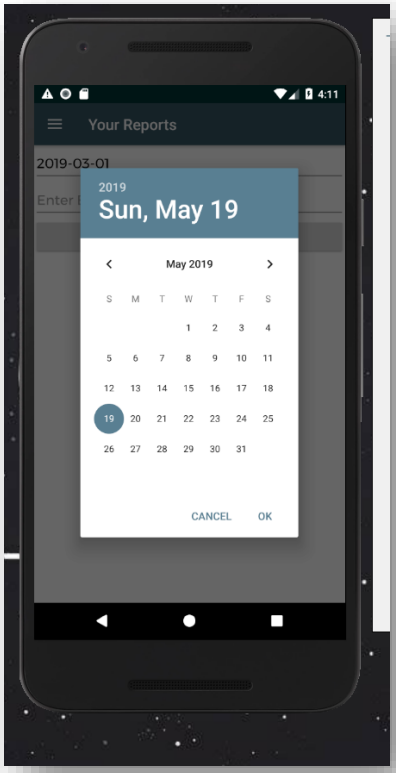
9. Reports Screen

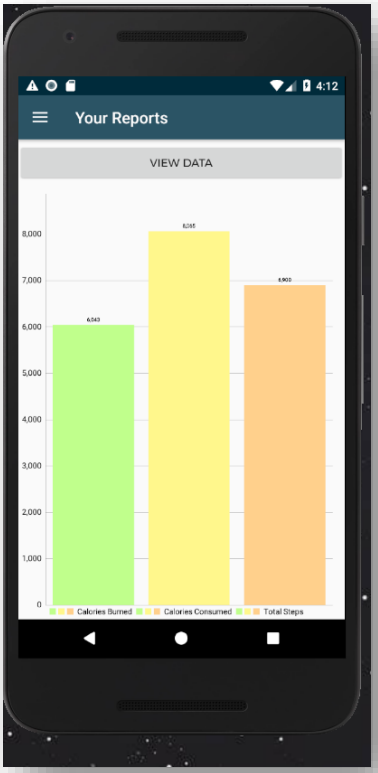

4:11
Your Reports
View Your Fitness Data For a Particular Date
View Your Fitness Data For A Date Range

a. Pie Chart

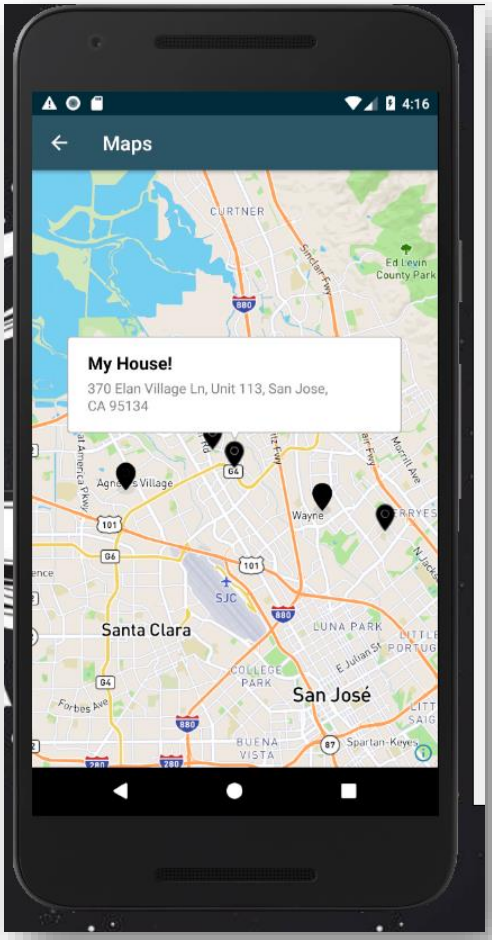
6:36
Your Reports
2019-05-19
VIEW DATA
Calorie Deficit
Calories Consumed
Calories Burned
Your Data
1,508
Calorie Deficit
2,153
Calories Burned
Fitness
Data
1,645
Calories Consumed

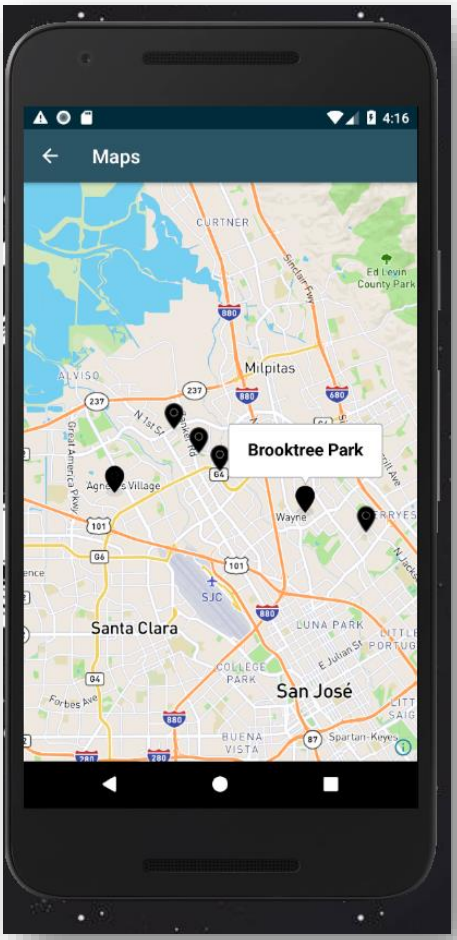
b. Bar Graph





10. Map Screen


4:16
Maps
My House!
370 Elan Village Ln, Unit 113, San Jose, CA 95134
Santa Clara
San José


4:16
Maps
Brooktree Park
Milpitas
Santa Clara
San José

References

1. Reports – I've referred to the MPChart library by PhilJay for the reports (Github link - https://github.com/PhilJay/MPAndroidChart)
2. Heart Icon – I've gotten the Icon from this site - https://www.flaticon.com/free-icon/heart_684262#term=health&page=1&position=1

(Note: This assignment can also be viewed from my monash github account - https://github.com/psiv0003/CalorieTrackerApplication)