

Team: **Uniquez**

Project/App name: **OurHouse**

Week: January 27th - February 2nd 2020

(Names, Student ID):

(Jonathan Lim, 100937925):

Worked on this week:

- (~8 hours) Developed Mock up for functional property 5 along with the XML Skeleton

Working on next week:

- Working on calculate amount to pay so when a user wants to see the past months statistics, they would click which month they would like to see
- Making amount paid and performance, just a bare minimum planning where graphs and charts will go as well as other information
- Trying to create bar graphs and pie charts

(Victor Olaitan, 101088982):

Worked on this week:

- (~8 hours) Developed Mock up for functional property 3 along with the XML Skeleton

Working on next week:

- Skeleton structure for the app

(Robert Wallace, 101070210):

Worked on this week:

- (~8 hours) Developed Mock up for functional property 4 along with the XML Skeleton

Working on next week:

- Working on creating task and fee classes so when a user creates a fee or task a fee or task object with all the user's inputted information will be created.
- Making the house class as well as the ability for users to manipulate house objects by using the settings page.
- Adding a recyclerview drag and drop feature that allows users to change the default task rotation.

(Sebastian Gadzinski, 101083974):

Worked on this week:

- (~8 hours) Developed Mock up for functional properties 1,2 along with the XML Skeleton

Working on next week:

- Working on Developing a backend for the users allowing them to auto login, and adding there data to a cloud database with Mongo DB Sitch and Atlas.