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GAT260 Assignment 5

*Final Report*

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## NewU

The New-U mobile application is a fitness app for the users. It allows you to be always in control over how you would like to schedule your fitness plans and helps you track and record the activities you participated in.

This application makes it easier for the user to customize the functionalities of the application to their own personal needs, such as logging their daily activities and signing up for additional challenges. The user is also able to install additional functionalities to the application and customize the layout of the main screen to their own tastes.

### Customize

- Fully customizable on the layout for the Home screen to allow the user to see the information that matters to them.

### Stat tracking

- Pedometer (step-counter)
- Calorie burned counter

### Activities

- Access the start activity and choose the type of activity that the user intends to work on.
- GPS map tracking (running / cycling)
  - Map out and record the path you take during the activity

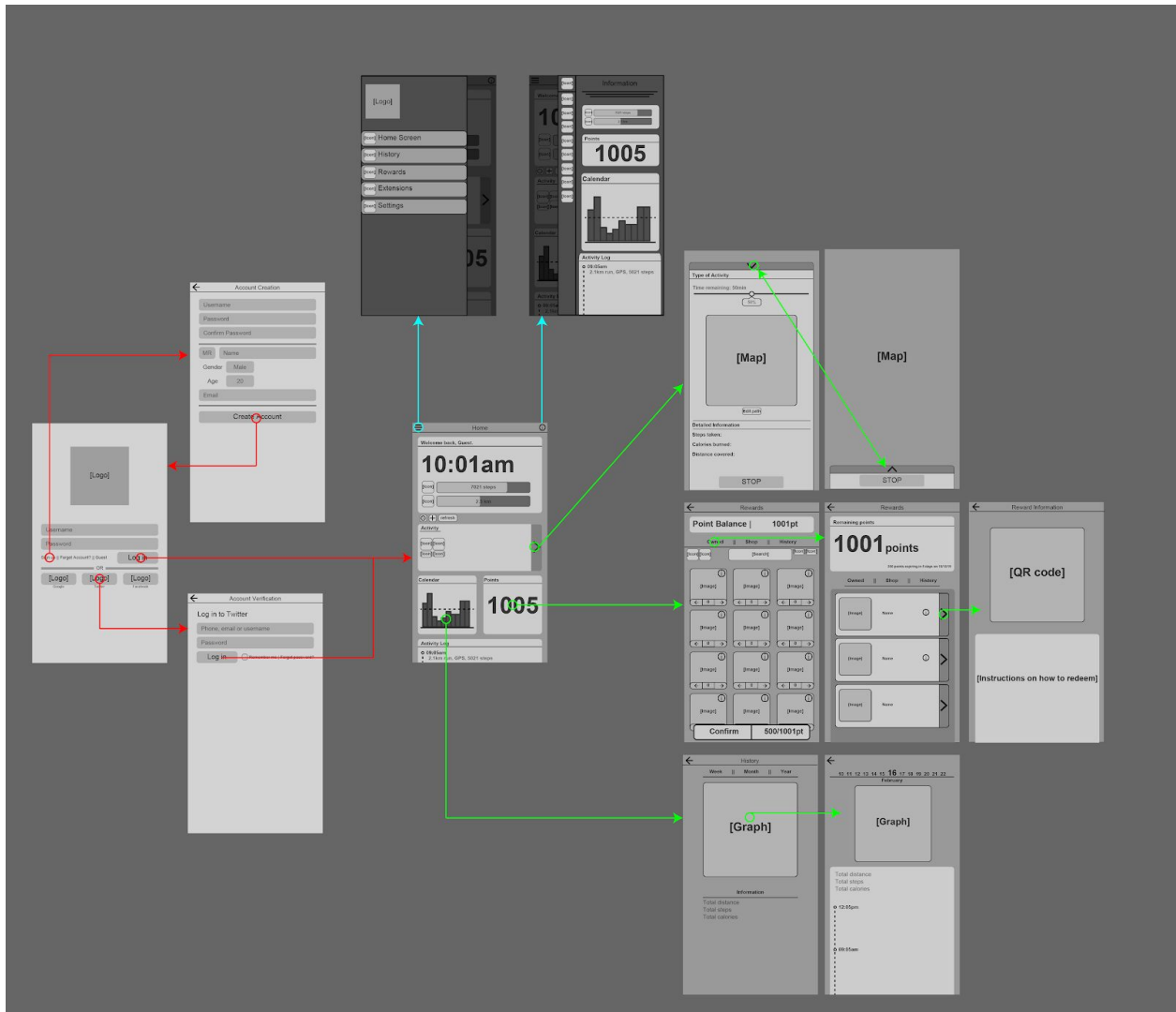
### Review past records

- Access and check all past recorded activities and daily stats under the calendar down to the specific date

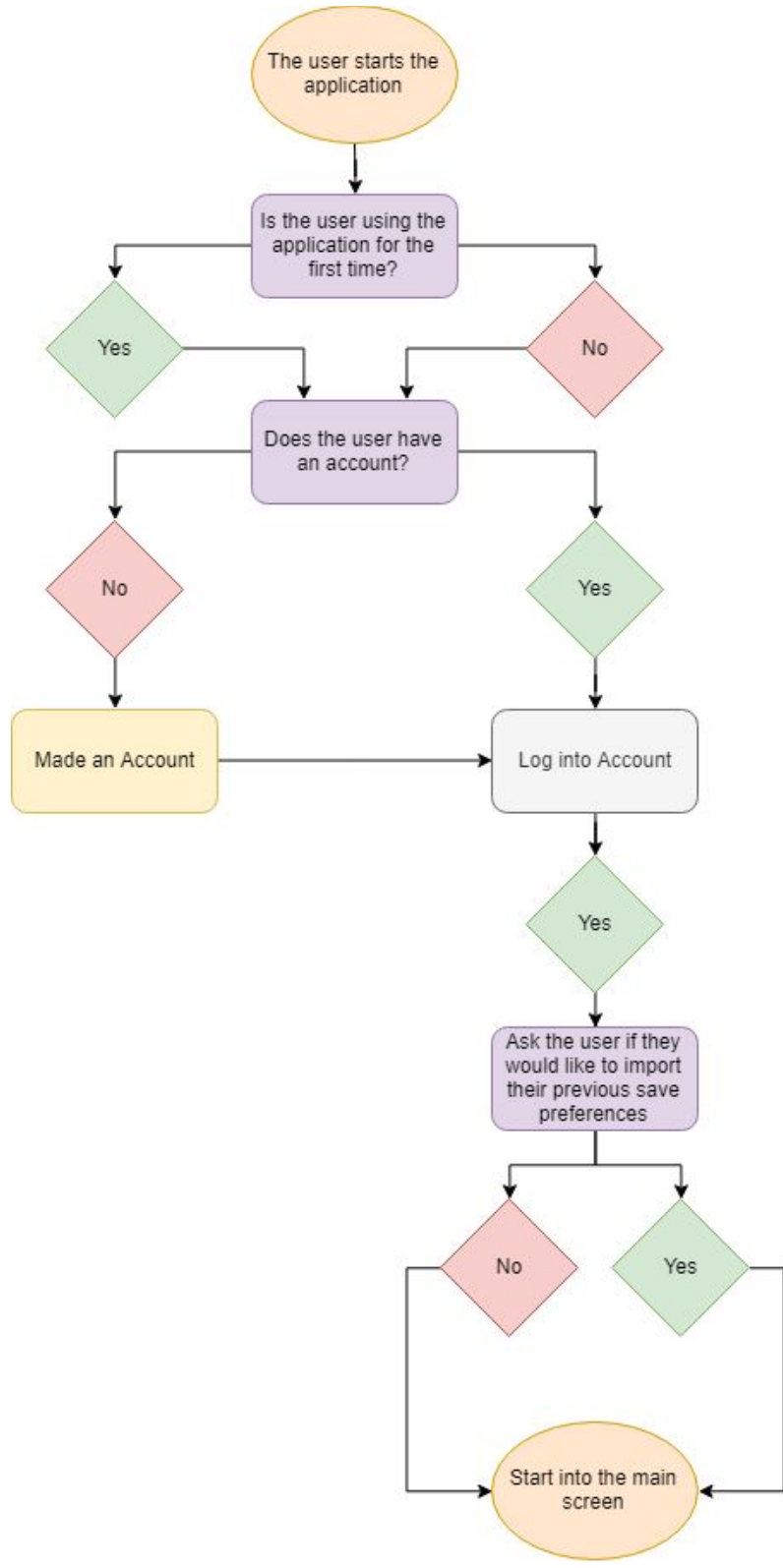
### Extensions

- Install additional extensions, such as Healthy365 and access all the features available within the extension.

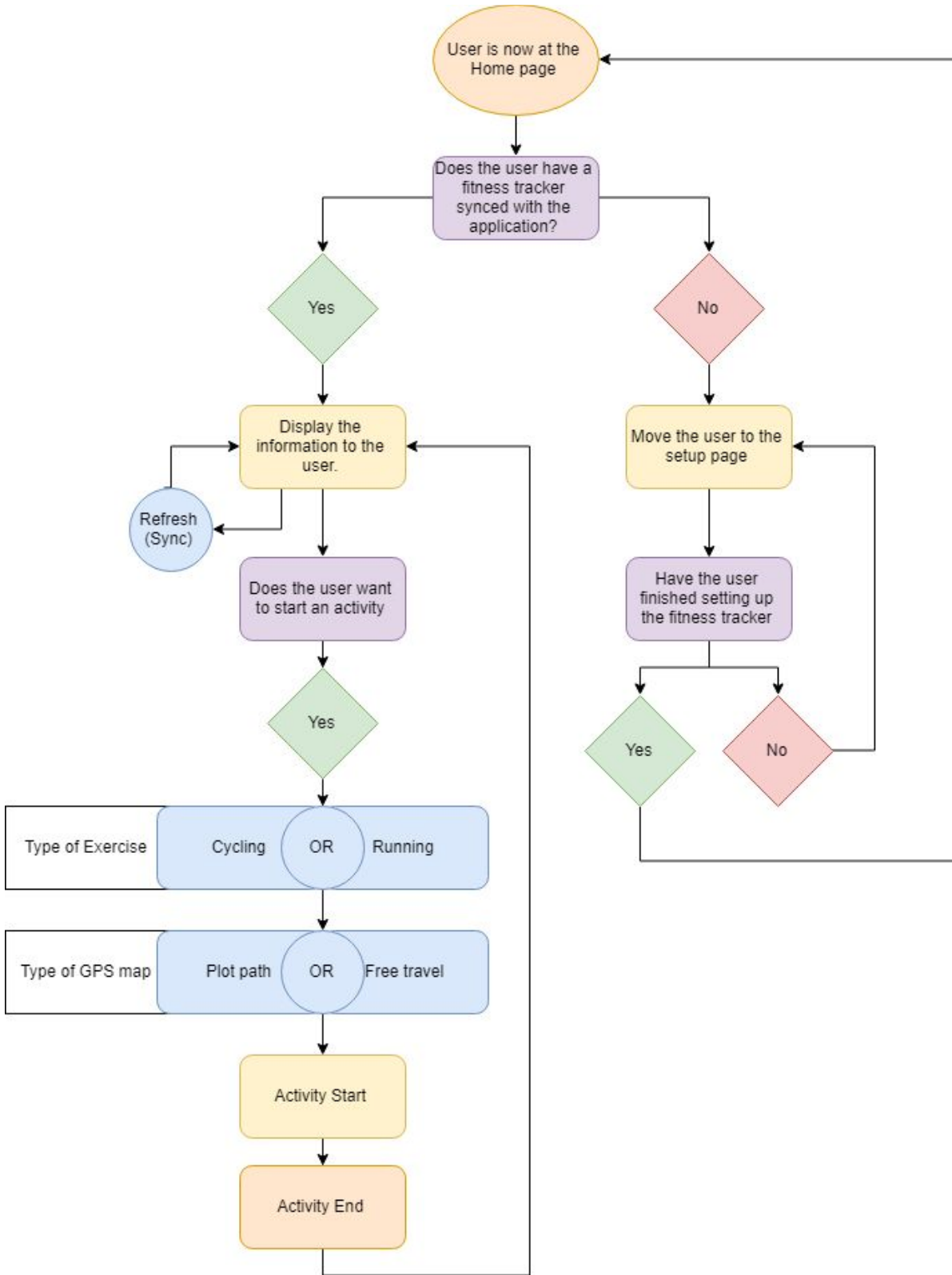
# Flowchart



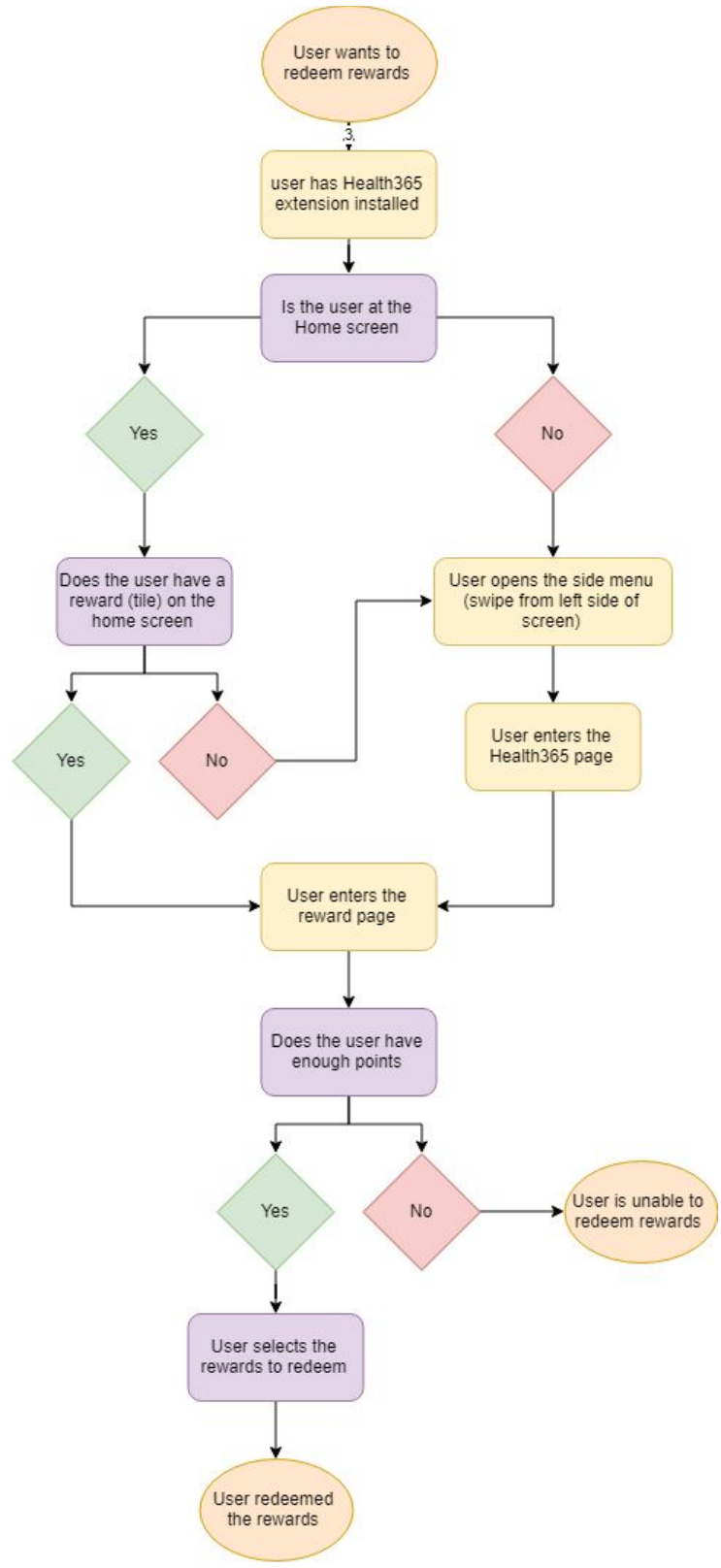
Overall Flowchart



Starting the application



Starting an Activity

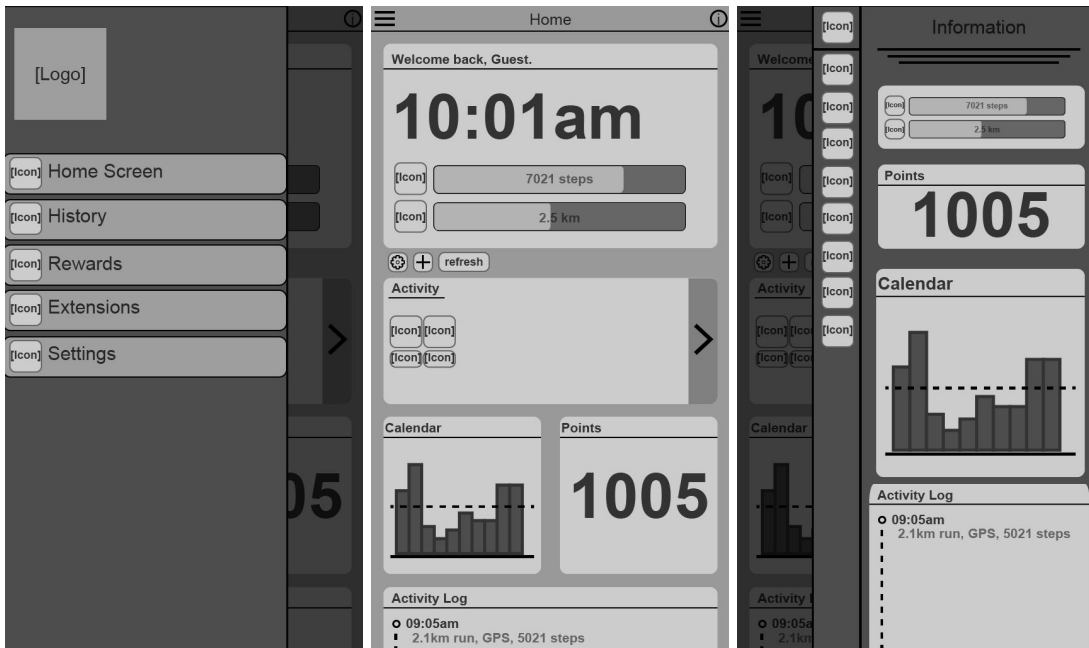


Rewards Redemption

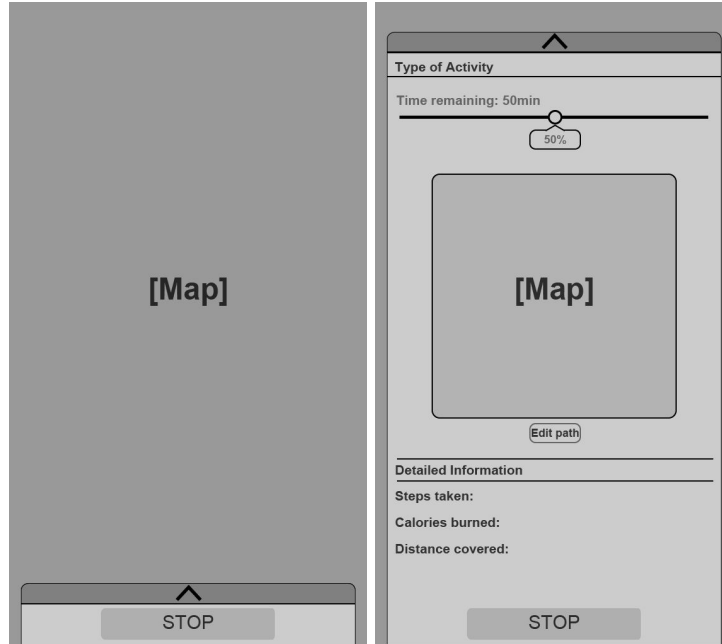
# Wireframes



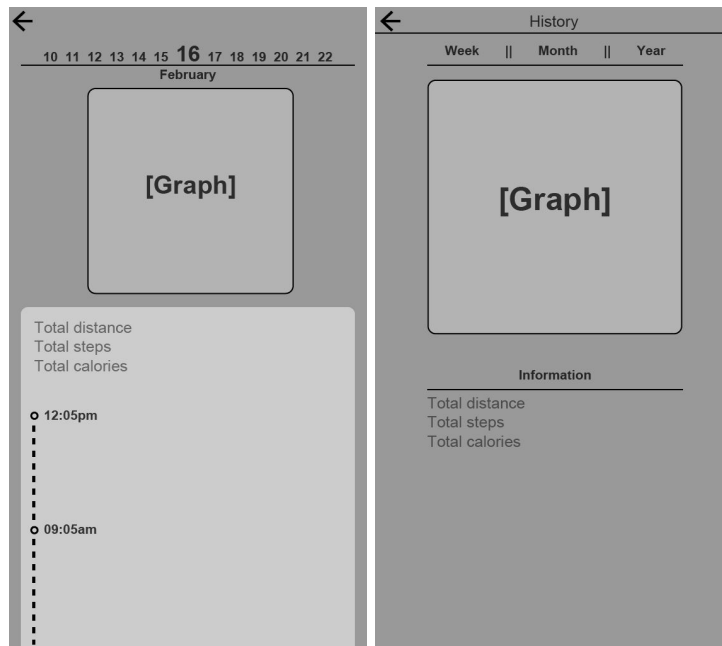
Login Screen & Account Creation screen



Home screen & Side bars (left and right)

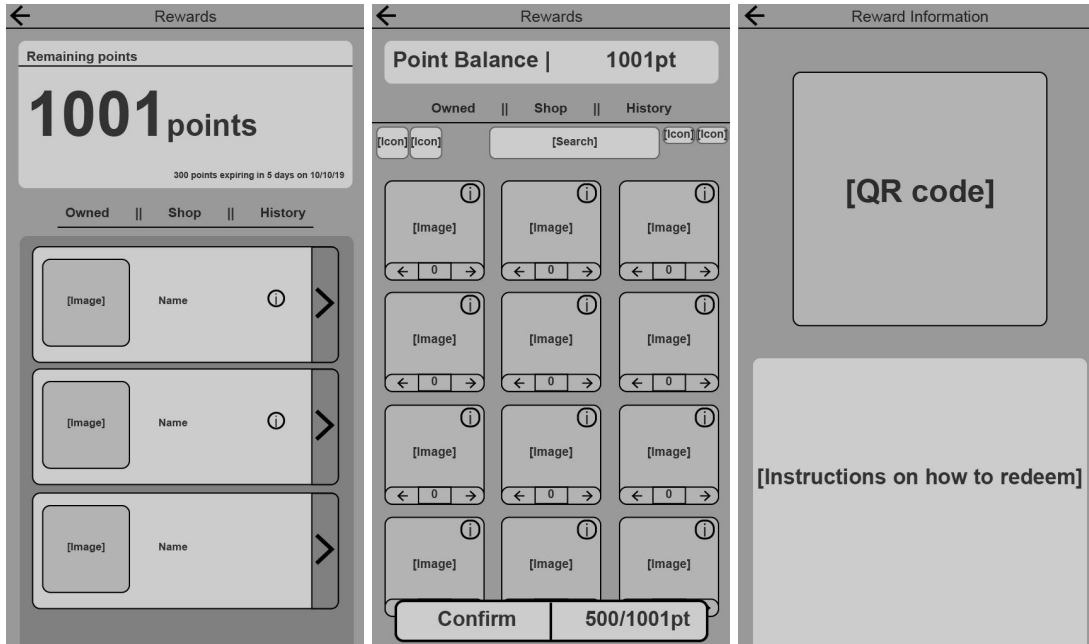


Activity screen (Gps map info)



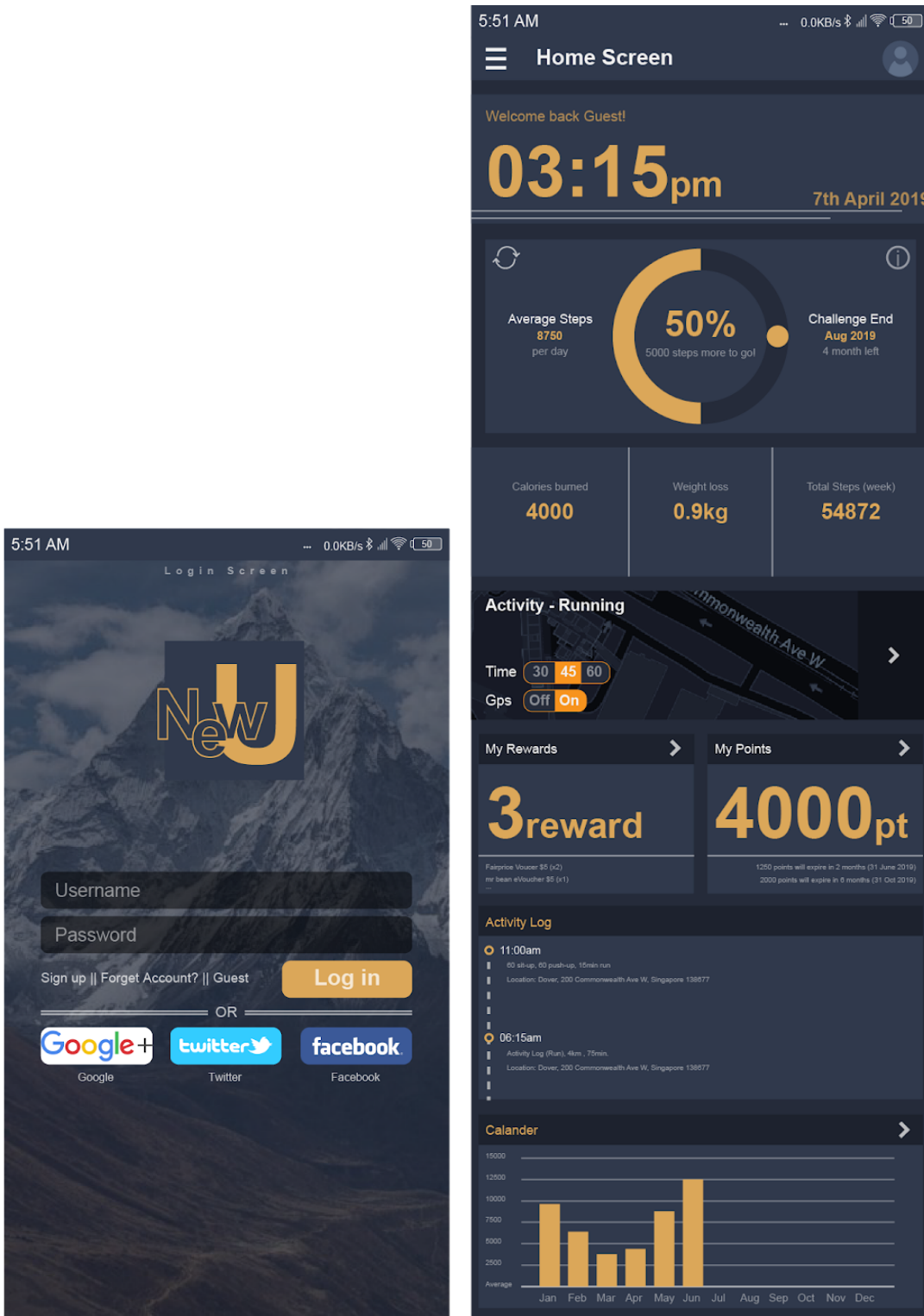
Calendar Records



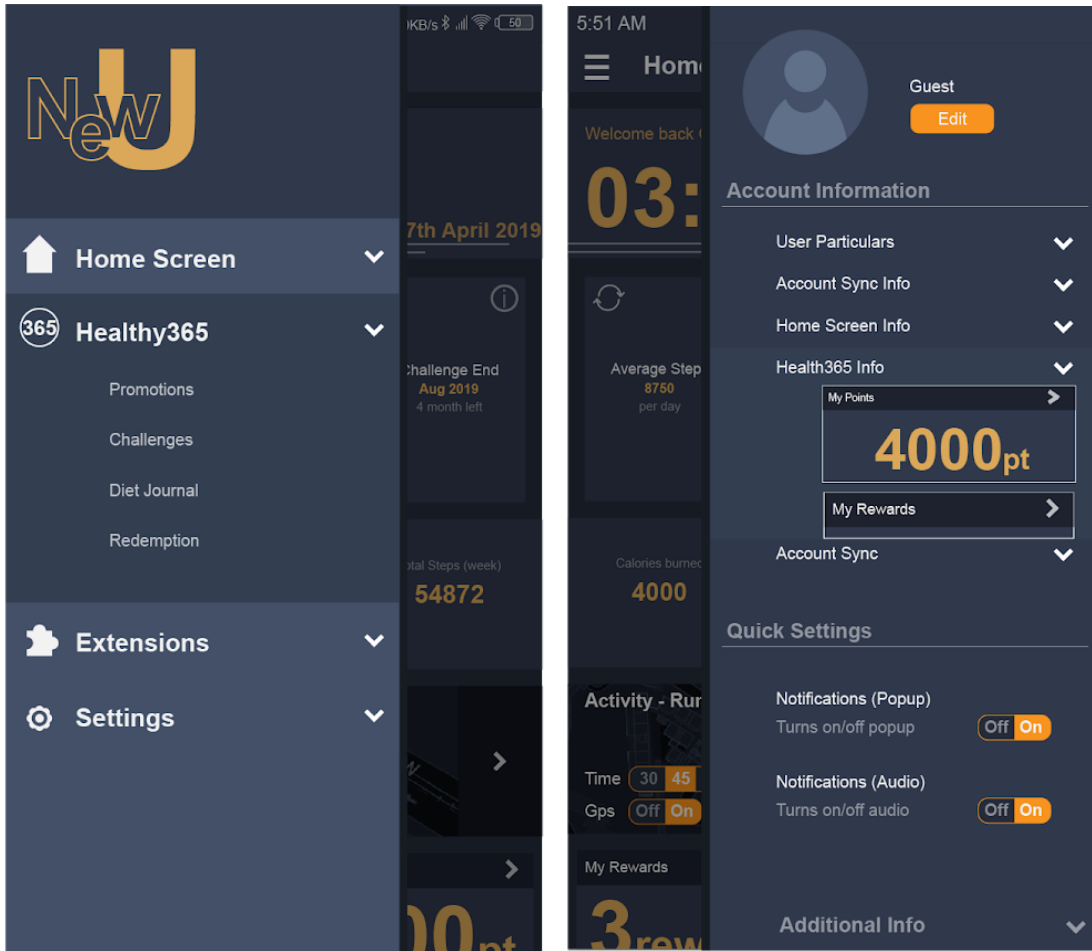


Rewards , Redeem & How to use

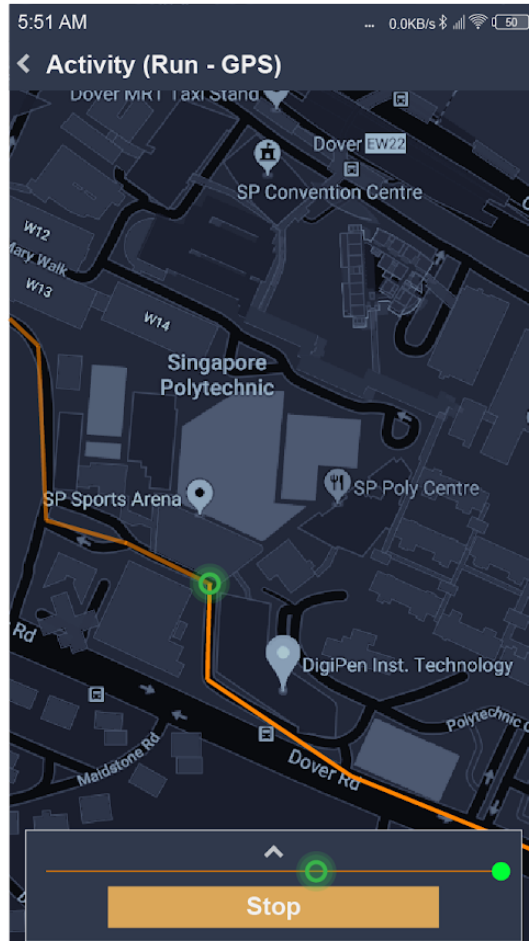
# Visual Mock-up (Main Screens)



Login Screen , Home Screen (full screen)

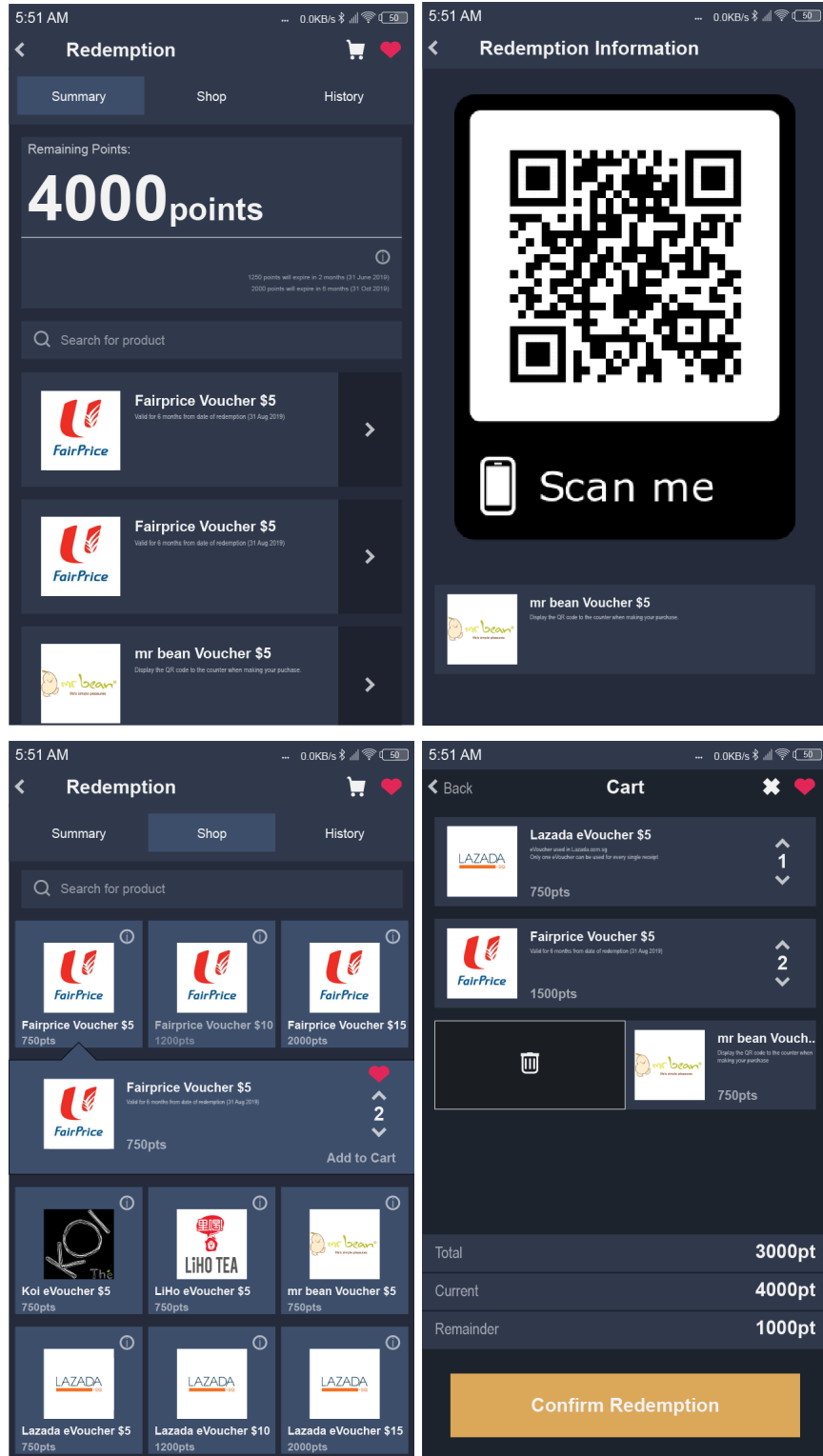


Left and Right sidebar (Shortcuts and Information)



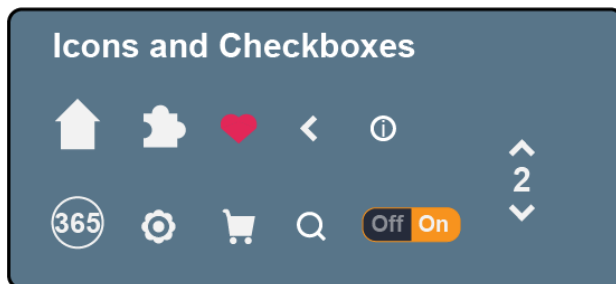
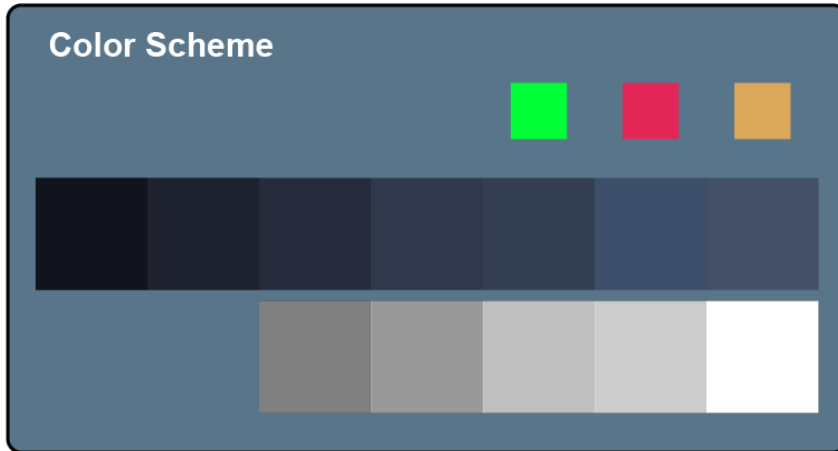
Activity (running, GPS)





Summary (Owned), Usage, Shop, Cart

## Style Guide



Blocks used in Screens



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