1. ME section
   * 1. The user shall be able to choose or upload their photo as Avatar.
        1. If the user does not want to upload their photo, they shall be able to choose a avatar from a list default avatars.
     2. The user shall be able to manipulate their basic personal information(name, gender, weight, height, BMI), user preferences, workout purposes, activity level
     3. The user shall be having the choice to link their account to other social media or email account, which serves as an alternative way of login. logout of the app, app settings.
     4. The user shall be able to allow the user to check the exercise records of the user, for instance the duration and distance of a running/cycling/walking exercise. The information of energy consumed can be shared with other sections of the application, for example the workout section.
     5. There should be a button to allow the user to logout of the app.
     6. The section shall be separated in to five categories. The order of the categories shall be Avatar, Workout Data, Body Information,
   1. Avatar
      1. The Avatar is a square shaped picture that is located at the top of the ME section
      2. The user shall be allowed to enlarge the Avatar to their phone screen size by simply pressing on the Avatar.
      3. The user shall be allowed to change the Avatar by uploading their own photo.
         1. There shall be a button at the bottom of the enlarged photo to allow the user to change their Avatar.
         2. If the user does not want to upload their own photo, there is a list of default Avatars to choose from.
   2. Workout Data
      1. The user shall be able to check all of his completed workout.
         1. There should be a “My Workout Data” button to allow the user to check his completed workout.
         2. The user shall be able to check his exercise records, for instance the duration and distance of a running/cycling/walking exercise.
         3. The user shall be able to check his water consumption, track his calorie change.
         4. A Calories-time graph is generated based on the changes in calories from workout.
            1. The graph shall be a histogram graph, with Time as X-axis and Calories as Y-axis.
            2. The unit for time is day, and the unit for calories is kCal.
            3. The maximum number on X-axis is 30 days or one month depending on the number of days in a month, with intervals of 1 day.
            4. The maximum number on Y-axis is 10,000kCal, with intervals of 100kCal.
         5. All the data in this category shall be shared with other sections of the application, for example the workout section.
   3. Body Information
      1. The user shall be able to modify his weight, height in this category.
      2. Preference Setting
         1. The user shall be able to modify his workout intensity from 4 categories, light, moderate, hard, intense.
         2. The user shall be able to choose his preferred exercise types, such as indoor, outdoor, physical, relaxing.
         3. All the data in this section shall be taken into consideration by the back-end to precisely calculate the recommended activities in the Discover section.
   4. Link account and Logout
      1. The user shall be able to logout of the app
         1. There shall be a “Logout” button at the bottom of the section.
         2. Upon pressing on the “Logout” button, the user shall be able to return to login page.
      2. The user shall be able to link his social media accounts
         1. The user shall be able to link his Gmail account by pressing “Link My Gmail” button.
            1. Upon pressing the “Link My Gmail” button, a UserInterface will pop up to request the user to enter his Gmail Account and Account Password and press “Submit”.
            2. After verification from the Gmail database, there shall be a pop up dialog in the app to remind user “Successfully Linked”
         2. The user shall be able to link his Instagram account by pressing “Link My Instagram” button.
            1. Upon pressing the “Link My Instagram” button, a UserInterface will pop up to request the user to enter his Instagram Account and Account Password and press “Login”.
            2. After verification from the Instagram database, there shall be a pop up dialog in the app to remind user “Successfully Linked”
         3. The user shall be able to link his Facebook account by pressing “Link My Facebook” button.
            1. Upon pressing the “Link My Facebook” button, a UserInterface will pop up to request the user to enter his Facebook Account and Account Password and press “Login”.
            2. After verification from the Facebook database, there shall be a pop up dialog in the app to remind user “Successfully Linked”