#### Yotam:

- Database functionality
  - Created dummy users and saved to database.
  - Created dummy users with correct/incorrect data mixes and saved to database.
  - Created incomplete users and saved to database.
  - Registered new users through the application and checked the data load to the database.
  - Registered new users through the application, manually set data, and checked data load to database.
  - Retrieved data from the database.
  - Retrieved data from the database that was a mix of correct/incorrect types and values.
  - Edited values in database and then retrieved it.
  - Pushed dataloads to database that conflicted with current database values.
  - Pull/Push unverified instance and to disallowed tree partitions
    - Ensure proper R/W perm functionalities
- Login/Register back-end
  - Register new user, register old user
    - Check the dataload created
  - Login new user, login old user
    - Check dataload pulled from database or created

## Scott:

# User.java

- Created test file to ensure User.java functions work properly
  - Tested saving email, name, sex, DOB, height, weight
  - Made dummy users to see if the attributes can be changed
  - Made dummy workout lists and exercises to test editing of User.user workouts

### Routine

- Created dummy routines to see if information properly displayed onto view
- Used dummy routines to test if user was properly getting the information and saving them
- Consistent appearance using different resolutions

### Rahul:

## Login/Register front-end

- Showing/hiding password
- Testing auto resizing
- Consistent design with constraints across different resolutions

#### **Profile Page**

- Replacing profile pic, checking for save across logins
- Testing blank inputs for user profile

- Taking blank inputs for user maxes
- Leaving required and optional fields blank
- Testing back button based on existing profile attributes (back button functionality changes with profile completion)
- UI bugs
  - List not scrolling properly
  - Ensuring that the image was replaced in both front and back end

# Workout Page

- Completing workouts halfway
- Resetting workouts midway
- Completing workouts out of order
- Attempting to change exercise maxes with no input