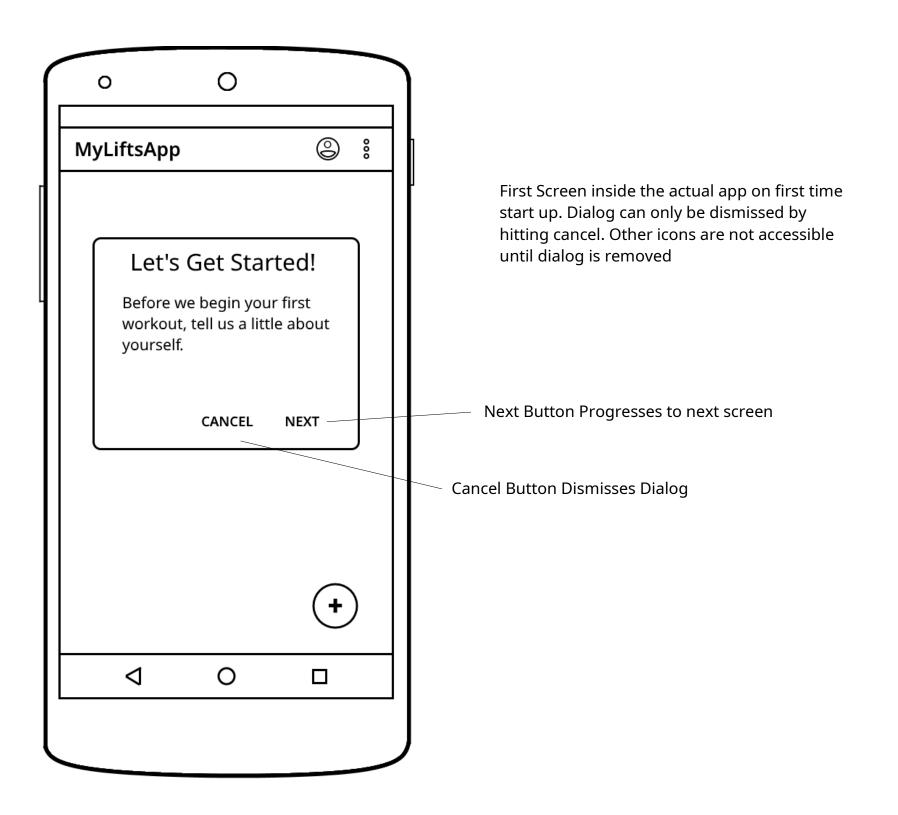
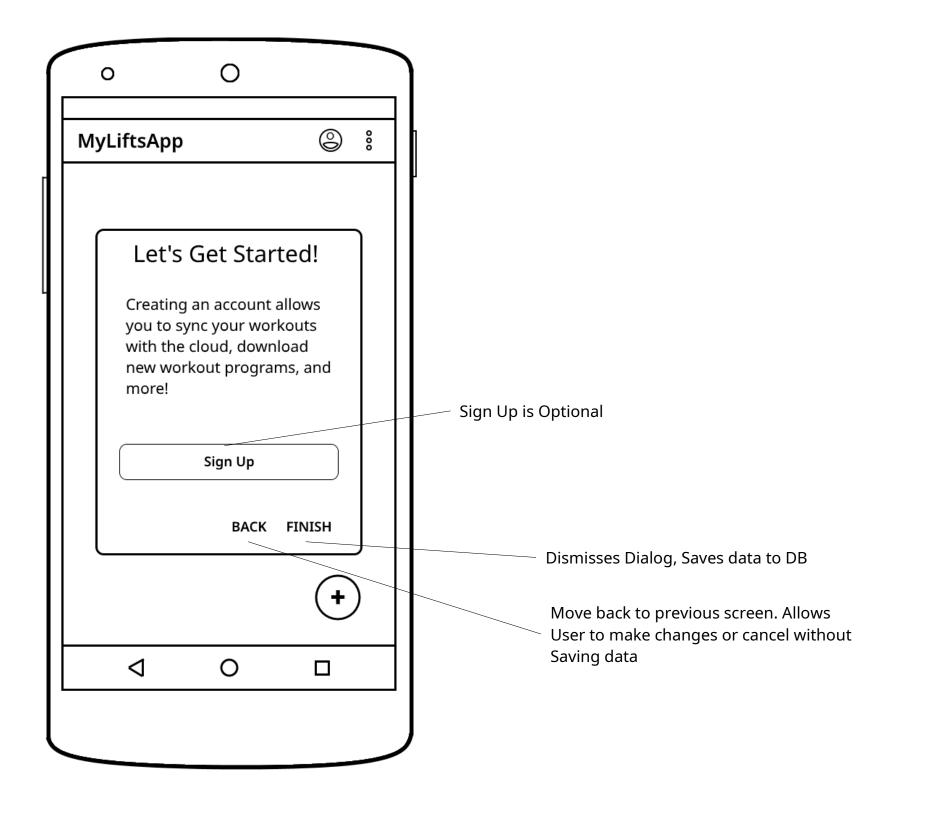


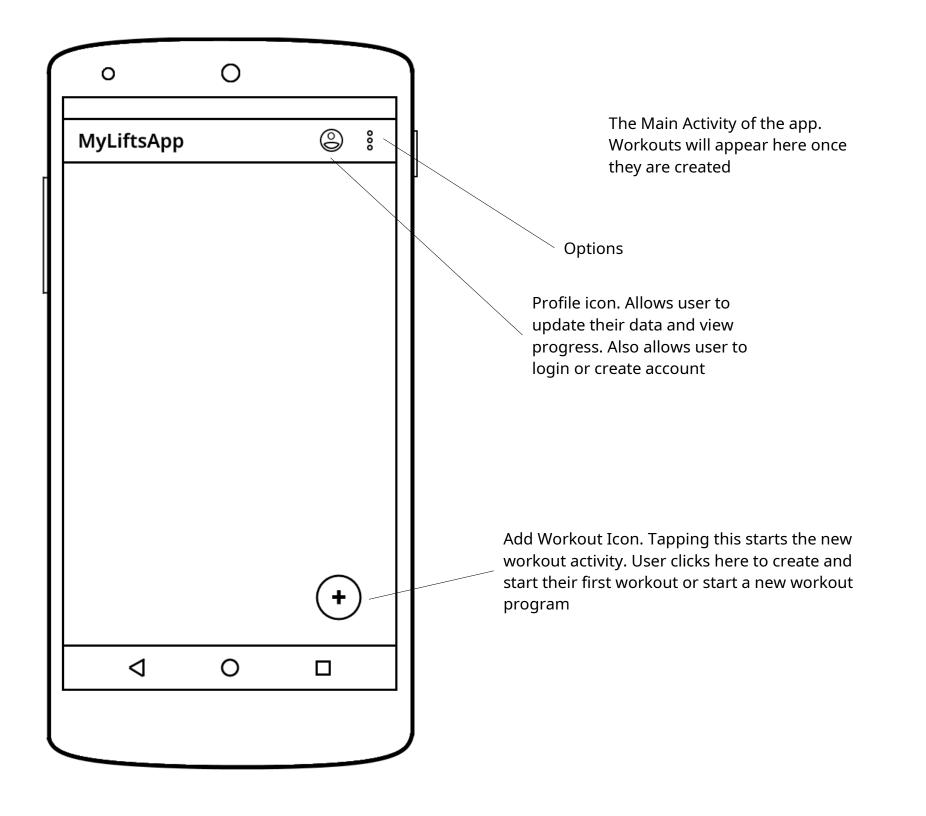
Placeholder name

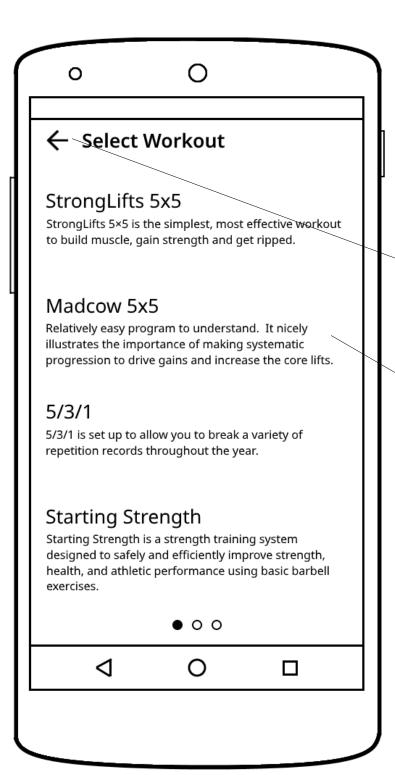
Displayed for a couple of seconds on first startup. Verifying login, Syncing with cloud, retrieving data for tables occurs now. May not appear long enough to be visible to human after first load if optimized properly









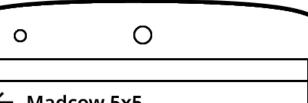


New Workout Activity. Uses Fragments to seamlessly transition between screens

Back Button closes activity and returns to Main Activity

Tapping a workout brings selects it and transitions to the next screen

Workouts will be in a list view



← Madcow 5x5

Workout A

Squat

Set 1 5x50%, Set 2 5x62.5%, Set 3 5x75%, Set 4 5x87.5%, Set 5 5x100%

Bench Press

Set 1 5x50%, Set 2 5x62.5%, Set 3 5x75%, Set 4 5x87.5%, Set 5 5x100%

Barbell Row

Set 1 5x50%, Set 2 5x62.5%, Set 3 5x75%, Set 4 5x87.5%, Set 5 5x100%

Workout B

Squat

Set 1 5x50%, Set 2 5x62.5%, Set 3 5x75%, Set 4 5x75%

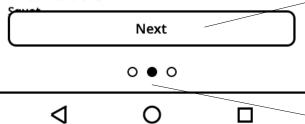
Overhead Press

Set 1 5x62.5%, Set 2 5x75%, Set 3 5x87.5%, Set 4 5x100%

Deadlift

Set 1 5x62.5%, Set 2 5x75%, Set 3 5x87.5%, Set 4 5x100%

Workout C



Next fragment of the Activity. Breakdown of the workout program listed. Each workout in the program, each lift, number of sets, reps, and weight. Placed in a scroll view or list view

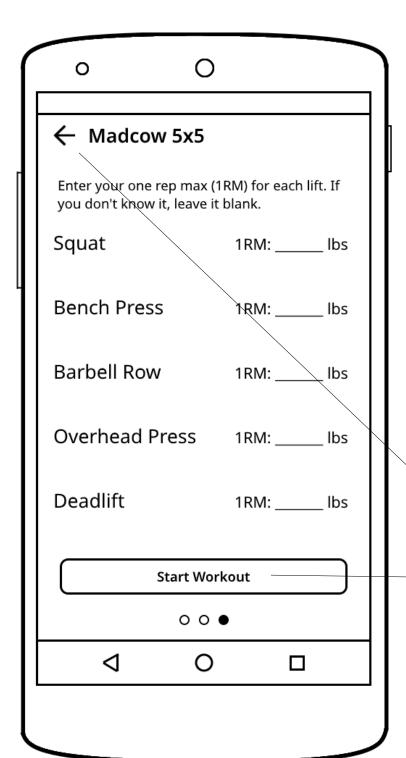
Back button returns to previous screen so user can make a new selection

Next button progresses to final screen. Next Button above list view so user isn't forced to scroll through all the information

> Notice highlighted dot has changed to indicate where in the process the user is

0	0		
← Madcow 5x5			
5x87.5%, Set 5 5	5x100%		
Workout	В		
5x75% Overhead Press Set 1 5x62.5%, S 5x100% Deadlift	t 2 5x62.5%, Set 3 5 set 2 5x75%, Set 3 5 set 2 5x75%, Set 3 5	x87.5%, Set 4	
5x87.5%, Set 5 3 Bench Press Set 1 5x50%, Set 5 3 5x87.5%, Set 5 3 Barbell Row Set 1 5x50%, Se	C t 2 5x62.5%, Set 3 5: 3x102%, Set 6 8x759 t 2 5x62.5%, Set 3 5: 3x102%, Set 6 8x759 t 2 5x62.5%, Set 3 5: 3x102%, Set 6 8x759	% x75%, Set 4 % x75%, Set 4	
	Next		
	0 • 0		
	$\overline{}$		

Continuation of previous screen	to show scrolling
---------------------------------	-------------------



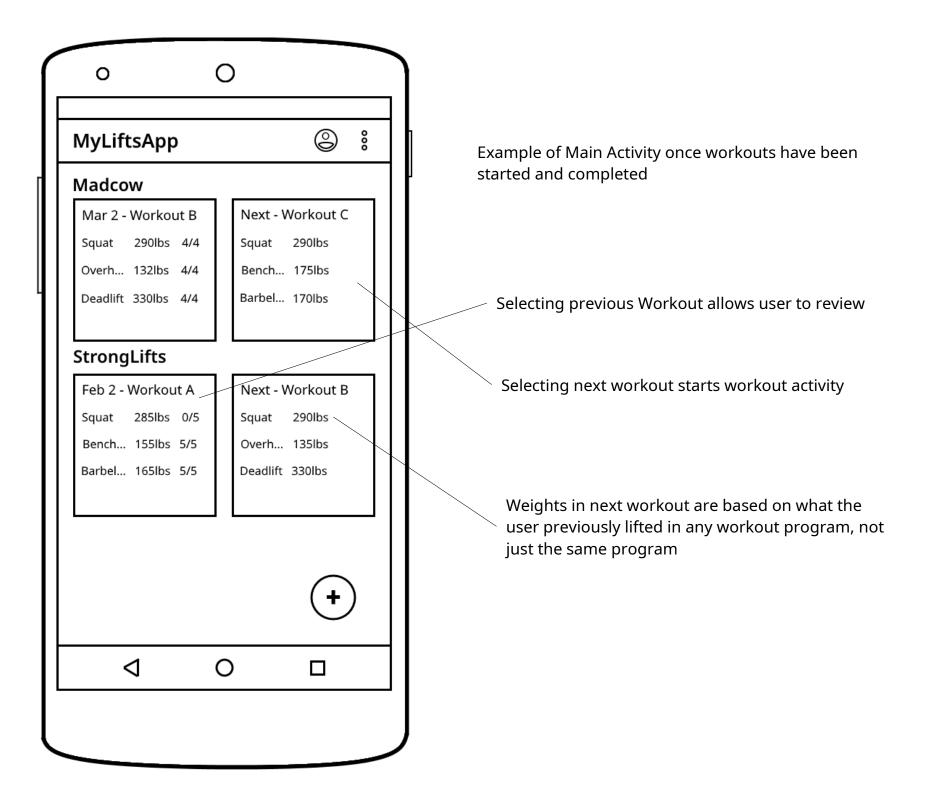
Final Fragment of the Activity. User enters weights that will be used to generate workout weights

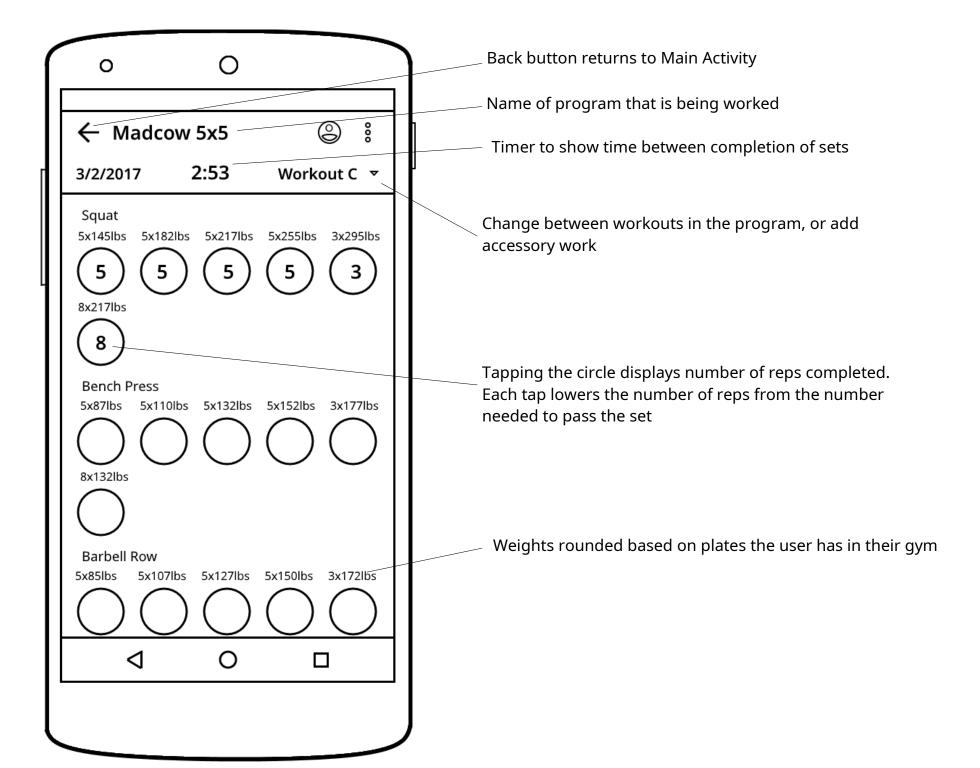
As Workouts are completed, max weight lifted for each exercise is stored. These values can be used to pre-fill each text box

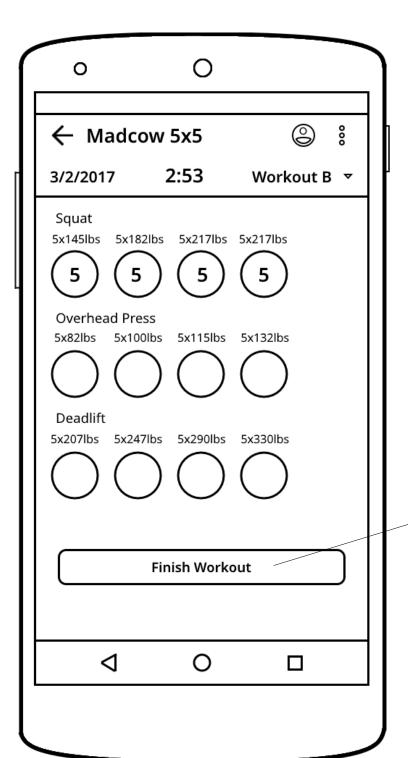
Leaving a line blank will result in the default value of the exercise being used, normally 45lbs

Back button moves to previous fragment

Start Workout finishes the fragment and moves to workout Activity







Example of another workout in the program

Saves progress and exits to Main Activity