Project Name: Beefing Bearcats

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Progress Report:
- Added Navigation controller for Tab 3. (Santhosh)
    - Navigation controller is added to get Cancel and Add functionality for Tab3
- Tab 3 Add functionality added. (Santhosh)
    - Whenever the user taps on the Add button it will create a new view controller where new records can be added.
- Added Tab 1 Add a table view controller to the exercise button in tab1.(Gangadhar)
    - As the user taps on the exercise button, a table view controller containing the list of exercises is displayed.
- Created .workspace and other dependencies.(Gangadhar)
    - Generated podfile, workspace and other dependencies using homebrew to enable firebase connections.
- Added plans for each Muscle Group.(Joshua Schmitz)
    - User may select certain area/muscle and display view showing exercises for that muscle
- Created list of exercise plans in tab 3.(Caroline Finnerty)
    - As the user selects a plan he is directed to a new table view controller with details of exercises suggested as per the plan .

Link to Repository: https://github.com/s529428/Beefing-Bearcats

Database Schema:
https://github.com/s529428/Beefing-Bearcats/blob/master/Schema-for-Beefing-Bearcats.pdf

Issue tracker: https://github.com/s529428/Beefing-Bearcats/issues

Running List of Exercises for the App: Here

Time Table:

WEEK	GOAL	
Week 11	- Create an Edit button to edit the records in Tab 3. - Set up a firebase account with common mail id for the team. - Setup database schema in firebase of Muscle group exercises. - Add to plan button functionality - Create new plan button functionality	
Week 12	- Add functionality of displaying exercises of respective	APP

	muscle group as selected in tab1 - Tab bars should be removed from secondary view controllers to make the navigation smooth. - Filtered exercises based on button click view completed - Aesthetic implemented	REVIEW MILESTONE

Temporary Image for the First App View provided by:

http://www.fitstep.com/2/4-exercise-library/1-muscle-anatomy/1-muscle-anatomy-index.htm