## A6 development plan submission

Implement saving a new workout, (i.e. Write the inputs into the JSON data)					
Michael   1920-16   Cheate the Throne' screen that appears after a user logs in Michael   Mich					-
Ceept are 'perturned's and available from the 'peet workford' severe and all pages required.   Notice of the 'peet workford' and all pages required.   Notice of the 'peet workford' and a forest and	Assignment 4: Skeleton and Plan	· ·			
A Michage Private   1927-16   Over out of Bondford toff of Depart Positions   Recreent   Recreent   1927-16   Over the Wildsay of the following functions:   Recreent   Recreent   1927-16   Over the Wildsay of the following part to pulpe)   Recreent   1927-16   Over the Wildsay of the pulpe page   Position   Recreent   Recreent   Position		2. Wireframe	10-25-16		
Create as cream Nethogony with the following functions:  Link pages gaspethe according both als pressed.  Coulties of witness:  10 2019 Implement flower for rending on the rend for page to page 1.  Link pages and the state with the color to "create and the state of the state to render."  Notices if Notices if Notices in Notices				Create the "past workout" screen.	Michael
Control   Processing		Webpage Prototype	10-27-16		
Buttons for nanoptating to make the page)   Buttons for nanoptating to make the page)   Buttons for nanoptating the state of the page)   Buttons for nanoptating and protecting and protecting and protecting which the page in the state of					
Control Section   Control Se					
Initially will be barries with the option for troate a new versional."   Michael   Kome					
Above vendously are chapted, observeduals with a available for the user to reuse. Morball (Name)    Provide lights or paid vendously will implement the edit function.		4. Code 2 screens	10-27-16		
Implement 1   Implement 1   Implement 2   Implement 2   Implement 3   Implement 3   Implement 4					· ·
External Deadlines  1000 yet the chipstone   10 - 31 - 18   Hallower party.  11 - 20 - 20 - 20 - 20   Hallower party.  11 - 20 - 20 - 20 - 20   Hallower party.  11 - 20 - 20 - 20   Hallower party.  11 - 20 - 20 - 20   Hallower party.  11 - 20 - 20 - 20   Hallower party.  11 - 20 - 20 - 20   Hallower party.  11 - 20 - 20 - 20   Hallower party.  11 - 20 - 20 - 20   Hallower party.  11 - 20 - 20 - 20   Hallower party.  11 - 20 - 20 - 20   Hallower party.  11 - 20 - 20 - 20   Hallower party.  12 - 20 - 20 - 20   Hallower party.  13 - 20 - 20 - 20   Hallower party.  14 - 20 - 20 - 20   Hallower party.  15 - 20 - 20 - 20   Hallower party.  15 - 20 - 20 - 20   Hallower party.  15 - 20 - 20 - 20   Hallower party.  15 - 20 - 20 - 20   Hallower party.  16 - 20 - 20 - 20   Hallower party.  17 - 20 - 20 - 20   Hallower party.  18 - 20 - 20 - 20   Hallower party.  18 - 20 - 20 - 20   Hallower party.  19 - 20 - 20 - 20   Hallower party.  19 - 20 - 20 - 20   Hallower party.  20 - 20 - 20 - 20   Hallower party.  21 - 20 - 20 - 20   Hallower party.  22 - 20 - 20 - 20   Hallower party.  23 - 20 - 20 - 20   Hallower party.  24 - 20 - 20 - 20   Hallower party.  25 - 20 - 20 - 20   Hallower party.  26 - 20 - 20 - 20   Hallower party.  27 - 20 - 20 - 20   Hallower party.  28 - 20 - 20 - 20   Hallower party.  29 - 20 - 20 - 20   Hallower party.  20 - 20 - 20 - 20   Hallower party.  20 - 20 - 20 - 20   Hallower party.  20 - 20 - 20 - 20   Hallower party.  20 - 20 - 20 - 20   Hallower party.  21 - 20 - 20 - 20   Hallower party.  22 - 20 - 20 - 20   Hallower party.  23 - 20 - 20 - 20   Hallower pa					
Extremal Deadlines  Historyush. Other class of largistrom 11-02-16  Assignment 5: Core Implementation 1					· ·
External Deadlines    16,000   10.31-16   110.03-16					
Other class obligations   1-10-2-16   Lab tragent due.				- Eventually will implement the edit function.	Michael   Kennet
Other class odisplanes   1-10-2-16   Libr report due	External Deadlines	Holidav-jeh	10-31-16	Halloween party	
Assignment 8: Core Implementation  1. Revised POV  1. 11-01-16  Set up default workhouts into a 3DNA data file to be used as a filer.  1. Potential workhouts and consist of the following:  1. Potential workhouts and the second consist of the following:  1. Potential workhouts and the second consist of the following:  1. Potential workhouts and the second consist of the following:  1. Potential workhouts and the file of the potential workhouts and allow for inputs of the following:  1. Potential workhouts and the file of the following:  1. Potential workhouts and the file of the following:  1. Potential workhouts and the file of the following:  1. Potential workhouts and the file of the following:  1. Potential workhouts and the file of the following:  1. Potential workhouts and the file of the following:  2. Exercises (in Pullups, Swim, Run Bennich Perss)  3. Development Plan in 11-01-16  4. Loger Screen  1. Potential workhouts for the user, (in Seath the data)  1. Potential workhouts for the user, (in Seath the data)  1. Potential workhouts for the user, (in Seath the data)  1. Potential workhouts for the user, (in Seath the data)  1. Potential workhouts for the user, (in Seath the data)  1. Potential workhouts and the file of the workhout.  2. Stretch Goals  1. Potential workhouts and the file of the workhout of the workhout.  1. Potential workhouts and the file of the workhout of the workhout.  2. Stretch Goals  1. Potential workhouts and the file of the workhout of the workhout of the user.  2. Stretch Goals  1. Potential workhouts and the workhouts and the later information.  2. Str	External Dedunies	-			
1.   Revisit your POV as well as your inspirators for your app in a one paragraph summary   Sementh		Other class obligations			
2. SINN Data  11-01-16  11	Assignment 5: Care Implementation	1 Povicit POV			Konnoth
- Default workbooks will consist of the following: - Workbook Name (e. Heard Day, Arms Day, Rest Day) - Exercises (e. Pull ups, Swim, Run, Bench Press) - Until of measure for exercises (if applicable) (e. Defaultone, Time, Weight) - Unit of measure for exercises (if applicable) (e. Defaultone, Time, Weight) - Unit of measure for exercises (if applicable) (e. Defaultone, Time, Weight) - Unit of measure for exercises (if applicable) (e. Defaultone, Time, Weight) - Worksook Name (e. Heard Day, Arms Day, Rest Day) - Worksook Name (e. Heard Day, Arms Day, Rest Day) - Worksook Name (e. Heard Day, Arms Day, Rest Day) - Unit of measure for exercises (if applicable) (e. Defaultone, Time, Weight) - Unit of measure for exercises (if applicable) (e. Defaultone, Time, Weight) - Unit of measure for exercises (if applicable) (e. Defaultone, Time, Weight) - Unit of measure for exercises (if applicable) (e. Defaultone, Time, Weight) - Unit of measure for exercises (if applicable) (e. Defaultone, Time, Weight) - Unit of measure for exercises (if applicable) (e. Defaultone, Time, Weight) - Unit of measure for exercises (if applicable) (e. Defaultone, Time, Weight) - Unit of measure for exercises (if applicable) (e. Defaultone, Time, Weight) - Unit of measure for exercises (if applicable) (e. Defaultone, Time, Weight) - Unit of measure for exercises (if applicable) (e. Defaultone, Time, Weight) - Unit of measure for exercises and posts - Unit of measure for exercises and posts - Unit of measure for exercises and posts - Unit of the Unit	Assignment 3. Core implementation				
		2. JOON Data	11-01-10		
Extremal Deadlines					
Code backernd to read the JSON data file we received and output accordingly.  Mark  110,316					
3 Unique Interactions   11-03-16   Implement Tocate a new workout and allow for inputs of the following:   Michael   Mark					
All Andrew Name (i.e. Hard Day, Arms Day, Rest Day)				, , ,	
Exercises (i.e. Pullugs. Swim, Run, Bench Press)   Michael   Mortine   Michael   Mortine   Michael   Mortine   Michael   Mortine   Michael   Mortine   Michael   Mortine   Michael   Mic		Unique Interactions	11-03-16		
Unit of measure for exercises (if applicable) (i.e. Distance, Time, Weight)   Michael   Michae					
Implement saving a new workout, (i.e., Write the inputs into the JSON data)   Michael					Michael   Mark
Supplementation   Supplementation   Supplementation   Street   S				- Unit of measure for exercises (if applicable) (i.e. Distance, Time, Weight)	Michael   Mark
4. Login Screen   11-01-16   Create a fake login screen.   Kenneth				Implement saving a new workout. (i.e. Write the inputs into the JSON data)	Michael
Use login information to determine what data to output.   Kenneth				Output saved workouts for the user. (i.e. Read the data)	Michael
S. Development Plan   11-03-16   Update the running Development Plan with our progress and goals   Kenneth   Mark   Server   Mark   M		4. Login Screen	11-01-16	Create a fake login screen.	Kenneth
External Deadlines				Use login information to determine what data to output.	Kenneth
External Deadlines    Comment   Comm		5. Development Plan	11-03-16	Update the running Development Plan with our progress and goals	Kenneth   Mark
Assignment 6: Finalize Implementation and Prop Testing    Finalize   11-09-16   Implement the edit option for "past workouts".   Michael   Michael		6. Task Description	11-03-16	Write a 2-sentence description of a task that you'd like your TA to try when grading this assignment	Kenneth
Assignment 6: Finalize Implementation and Prop Testing    Finalize   11-09-16   Implement the edit option for "past workouts".   Michael   Michael					
Assignment 6: Finalize Implementation and Prep Testing  1 Finalize  1 Injumplement the edit option for "past workouts"  1 It a user clicks into a "past workouts" (workouts)  1 Editing a workout will consist of the following:  2 Stretch Goals  11-09-16  1 In the app Timer for rests or certain exercises that has a time length (i.e. planks for 1 min). Kenneth  2 Stretch Goals  11-09-16  1 In the app Timer for rests or certain exercises that has a time length (i.e. planks for 1 min). Kenneth  Alert for user to stretch after workout is complete.  2 User will be able to "complete" workout.  3 Create lest scripts  11-09-16  1 In the app Timer for rests or certain exercises that has a time length (i.e. planks for 1 min). Kenneth (enneth of user). Kenneth (enneth of user). Kenneth (enter the properties) of the properties of the state of user). In the past of the state of user of user of users or easier use.  3 Create lest scripts  11-09-16	External Deadlines	Other class obligations	11-07-16	Homework due.	
- If a user clicks into a "past workout", they will be able to edit the workout.   - Editing a workout will consist of the following:   - Editing a workout will consist of the following:   - Editing a workout will consist of the following:   - Editing a workout will consist of the following:   - Editing a workout will consist of the following:   - Editing a workout will consist of the following:   - Editing a workout will consist of the following:   - Editing a workout will consist of the following:   - Editing a workout will consist of the following:   - Editing a workout will consist of the following:   - Editing a workout will consist of the following:   - Editing a workout will consist of the following:   - Editing a workout will consist of the following:   - Editing a workout will consist of the following:   - Editing a workout will consist of the following:   - Editing a workout.   - User will be able to "complete" workout is complete.   - User will be able to "complete" workout.   - User will be able to "complete" workout.   - User will be able to use the webapo nany device and still have all their information.   - User will be able to use the webapo nany device and still have all their information.   - User will be able to use the webapo nany device and still have all their information.   - User will be able to use the webapo nany device and still have all their information.   - User will be able to use the webapo nany device and still have all their information.   - User will be able to use the webapo nany device and still have all their information.   - User will be able to use the webapo nany device and still have all their information.   - User will be able to use the webapo nany device and still have all their information.   - User will be able to use the webapo nany device and still have all their information.   - User will be able to "see the webapo nany device and still have all their information.   - User will be able to "see the webapo nany device and still have all their information.   - User			11-08-16	Homework due.	
- Editing a workout will consist of the following:	Assignment 6: Finalize Implementation	1. Finalize	11-09-16		
	and Prep Testing			- If a user clicks into a "past workout", they will be able to edit the workout.	Michael
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4. Complete test protocol 11-10-16 Protocol Requirements consist of the following: Kenneth   Mar  - Must be 1-2 pages Kenneth   Mar  - Preparation and setting up  - Gaining informed consent using this form (http://ixd.ucsd. edu/home/f16/assignments/A6/Participant_consent_form.htm)  - Executing the test, identify who does what  - Written instructions that you will read to the testers, and any other materials (e.g. questionnaires, interview questions) that will be used during the user testing session  Mark  - How your observations will be recorded  Kenneth   Mar  Mark					
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## A7 development plan submission

Assignment				
	Plan	Deadline	Goal	Responsibility
Assignment 4: Skeleton and Plan	Make Development Plan	10-25-16	Lay out External Deadlines, Stretch goals, and Phase Deadlines.	Mark
	2. Wireframe	10-25-16	Create the "home" screen that appears after a user logs in.	Michael
			Create the "past workout" screen.	Michael
	3. Webpage Prototype	10-27-16	Draw out a flowchart with all pages required.	Kenneth
	3. Webpage Flototype	10-27-10		
			Create an online Webpage with the following functions:	Kenneth
			- Link pages together according to what is pressed.	Kenneth
			- Buttons for navigation (to move from page to page).	Kenneth
	4. Code 2 screens	10-27-16	Implement "home" screen	Michael   Kenneth
			- Initially will be blank with the option to "create a new workout"	Michael   Kenneth
			- As new workouts are created, older workouts will be available for the user to reuse.	Michael   Kenneth
			Implement "past workout" screen	Michael   Kenneth
			- Will display a past workout the user had already created.	Michael   Kenneth
			- Eventually will implement the edit function.	Michael   Kenneth
External Deadlines	Holiday-ish	10-31-16	Halloween party.	
	Other class obligations	11-02-16	Lab report due.	
		11-03-16	Midterm and homework due.	
Assignment 5: Core Implementation	1. Revisit POV	11-01-16	Revisit your POV as well as your inspirations for your app in a one paragraph summary	Kenneth
,	2. JSON Data	11-01-16	Set up default workouts into a JSON data file to be used as a filler.	Mark
	2. 00014 Data	11 01 10	·	
			- Default workouts will consist of the following:	Mark
			Workout Name (i.e. Hard Day, Arms Day, Rest Day)	Mark
			Exercises (i.e. Pull ups, Swim, Run, Bench Press)	Mark
			Unit of measure for exercises (if applicable) (i.e. Distance, Time, Weight)	Mark
			Code backend to read the JSON data file we created and output accordingly.	Mark
	2. Unique latare "	14.00.40	. 53	
	Unique Interactions	11-03-16	Implement "create a new workout" and allow for inputs of the following:	Michael   Mark
			- Workout Name (i.e. Hard Day, Arms Day, Rest Day)	Michael   Mark
			- Exercises (i.e. Pull ups, Swim, Run, Bench Press)	Michael   Mark
			- Unit of measure for exercises (if applicable) (i.e. Distance, Time, Weight)	Michael   Mark
				Michael
			Implement saving a new workout. (i.e. Write the inputs into the JSON data)	
			Output saved workouts for the user. (i.e. Read the data)	Michael
	4. Login Screen	11-01-16	Create a fake login screen.	Kenneth
			Use login information to determine what data to output.	Kenneth
	5. Development Plan	11-03-16	Update the running Development Plan with our progress and goals	Kenneth   Mark
	6. Task Description	11-03-16	Write a 2-sentence description of a task that you'd like your TA to try when grading this assignment	Kenneth
	o. rask Description	11-03-10	while a 2-sentence description of a task that you drike your 174 to try when grading this assignment	Remieur
External Deadlines	Other class obligations	11-07-16	Homework due.	
.xternar Dedamies	Other class obligations	11-08-16	Homework due.	
	1 Finaliza	11-09-16		Michael
Assignment 6: Finalize Implementation	1. Finalize	11-09-10	Implement the edit option for "past workouts".	
and Prep Testing			- If a user clicks into a "past workout", they will be able to edit the workout.	Michael
			- Editing a workout will consist of the following:	Michael
			Add more exercises	Michael
			Change unit of measures (if applicable)	Michael
	O Chartel Carle	44.00.40	Change unit of measures (if applicable)	Michael
	2. Stretch Goals	11-09-16	In the app Timer for rests or certain exercises that has a time length (i.e. planks for 1 min).	Kenneth
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External Deadlines	3. Create test scripts	11-10-16	In the app Timer for rests or certain exercises that has a time length (i.e. planks for 1 min).  - User will be able to "start" an exercise. A timer will appear that will countdown for the user  Alert for user to stretch after workout is complete.  - User will be able to "complete" workout.  Implement +1/-1 buttons for easier use  Synchronization across multiple devices for a single user.  - User will be able to use the webapp on any device and still have all their information.  Create a test script in a spreadsheet of the step-by-step instructions a user will follow during testing.  - Be as specific as possible to minimize confusion (i.e. Step 1: Click on "Create a New Workout" button. Expected Result: "Create a New Workout Screen" will appear.  Create a test script for every function implemented.  - Create a new workout.  - View a past workout.  - Edit and Save a past workout.  Protocol Requirements consist of the following:  - Must be 1-2 pages  - Preparation and setting up  - Gaining informed consent using this form (http://ixd.ucsd. edu/home/f16/assignments/A6/Participant_consent_form.htm)  - Executing the test, identify who does what  - Written instructions that you will read to the testers, and any other materials (e.g. questionnaires, interview questions) that will be used during the user testing session  - How your observations will be recorded	Kenneth Kenneth Kenneth Kenneth  Mark  Mark Mark Mark Mark Kenneth   Mark Kenneth   Mark Kenneth   Mark Mark Mark Mark Mark Mark Mark Mark
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	3. Create test scripts  4. Complete test protocol  Other class obligations	11-10-16 11-10-16 11-16-16 11-17-16	In the app Timer for rests or certain exercises that has a time length (i.e. planks for 1 min).  - User will be able to "start" an exercise. A timer will appear that will countdown for the user  Alert for user to stretch after workout is complete.  - User will be able to "complete" workout.  Implement +1/-1 buttons for easier use  Synchronization across multiple devices for a single user.  - User will be able to use the webapp on any device and still have all their information.  Create a test script in a spreadsheet of the step-by-step instructions a user will follow during testing.  - Be as specific as possible to minimize confusion (i.e. Step 1: Click on "Create a New Workout" button. Expected Result: "Create a New Workout Screen" will appear.  Create a test script for every function implemented.  - Create a new workout.  - View a past workout.  - Edit and Save a past workout.  Protocol Requirements consist of the following:  - Must be 1-2 pages  - Preparation and setting up  - Gaining informed consent using this form (http://ixd.ucsd. edu/home/f16/assignments/A6/Participant_consent_form.htm)  - Executing the test, identify who does what  - Written instructions that you will read to the testers, and any other materials (e.g. questionnaires, interview questions) that will be used during the user testing session  - How your observations will be recorded  - Debriefing the tester and a team debrief  Lab reports due for multiple other classes  Midterms and homeworks due for multiple other classes.	Kenneth Kenneth Kenneth Kenneth  Mark Mark Mark Mark Mark Kenneth   Mark Kenneth   Mark Kenneth   Mark Mark Mark Mark Mark Mark Mark Mark
Assignment 7: User Testing and	3. Create test scripts  4. Complete test protocol  Other class obligations  1. In-person User Testing	11-10-16 11-10-16 11-16-16 11-17-16 11-13-16	In the app Timer for rests or certain exercises that has a time length (i.e. planks for 1 min).  - User will be able to "start" an exercise. A timer will appear that will countdown for the user  Alert for user to stretch after workout is complete.  - User will be able to "complete" workout.  Implement +1/-1 buttons for easier use  Synchronization across multiple devices for a single user.  - User will be able to use the webapp on any device and still have all their information.  Create a test script in a spreadsheet of the step-by-step instructions a user will follow during testing.  - Be as specific as possible to minimize confusion (ie. Step 1: Click on "Create a New Workout" button. Expected Result: "Create a New Workout Screen" will appear.  Create a test script for every function implemented.  - Create a new workout.  - View a past workout.  - Edit and Save a past workout.  Protocol Requirements consist of the following:  - Must be 1-2 pages  - Preparation and setting up  - Gaining informed consent using this form (http://ixd.ucsd.edu/homer/fl/a/sasignments/A6/Participant_consent_form.htm)  - Executing the test, identify who does what  - Written instructions that you will read to the testers, and any other materials (e.g. questionnaires, interview questions) that will be used during the user testing session  - How your observations will be recorded  - Debriefing the tester and a team debrief  Lab reports due for multiple other classes  Midterms and homeworks due for multiple other classes.  Observe at least two different target users. Document their user experiance with digital devices.	Kenneth Kenneth Kenneth Kenneth  Mark  Mark Mark Mark Mark Mark Kenneth   Mark Kenneth   Mark Kenneth   Mark Kenneth   Mark Mark Mark Kenneth   Mark Kenneth   Mark Mark Mark Mark Mark Mark Mark Mark
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Assignment 7: User Testing and	3. Create test scripts  4. Complete test protocol  Other class obligations  1. In-person User Testing 2. Compile Findings	11-10-16 11-10-16 11-10-16 11-17-16 11-13-16 11-14-16	In the app Timer for rests or certain exercises that has a time length (i.e. planks for 1 min).  - User will be able to "start" an exercise. A timer will appear that will countdown for the user  Alert for user to stretch after workout is complete.  - User will be able to "complete" workout.  Implement +1/-1 buttons for easier use  Synchronization across multiple devices for a single user.  - User will be able to use the webapp on any device and still have all their information.  Create a test script in a spreadsheet of the step-by-step instructions a user will follow during testing.  - Be as specific as possible to minimize confusion (i.e. Step 1: Click on "Create a New Workout" button. Expected Result: "Create a New Workout Screen" will appear.  Create a test script for every function implemented.  - Create a new workout.  - View a past workout.  - View a past workout.  - Protocol Requirements consist of the following:  - Must be 1-2 pages  - Preparation and setting up  - Gaining informed consent using this form (http://ixd.ucsd. edu/home/f16/assignments/A6/Participant_consent_form.htm)  - Executing the test, identify who does what  - Written instructions that you will read to the testers, and any other materials (e.g. questionnaires, interview questions) that will be used during the user testing session  - How your observations will be recorded  - Debriefing the tester and a team debrief  Lab reports due for multiple other classes  Midterms and homeworks due for multiple other classes.  Observe at least two different target users. Document their user experiance with digital devices.  Reflect on the user experiance findings and locate patterns to optomize the app  Outline a detailed and understandable list of changes that we will implement with justifications  Choose a non-trivial component of the prototype and redesign it in order to solve a user breakdown	Kenneth Kenneth Kenneth Kenneth  Mark  Mark Mark Mark Mark Mark Mark Ma
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Assignment 7: User Testing and	3. Create test scripts  4. Complete test protocol  Other class obligations  1. In-person User Testing 2. Compile Findings 3. Meaningful Redesign	11-10-16 11-10-16 11-10-16 11-17-16 11-13-16 11-14-16	In the app Timer for rests or certain exercises that has a time length (i.e. planks for 1 min).  - User will be able to "start" an exercise. A timer will appear that will countdown for the user  Alert for user to stretch after workout is complete.  - User will be able to "complete" workout.  Implement +1/-1 buttons for easier use  Synchronization across multiple devices for a single user.  - User will be able to use the webapp on any device and still have all their information.  Create a test script in a spreadsheet of the step-by-step instructions a user will follow during testing.  - Be as specific as possible to minimize confusion (i.e. Step 1: Click on "Create a New Workout" button. Expected Result: "Create a New Workout Screen" will appear.  Create a test script for every function implemented.  - Create a new workout.  - View a past workout.  - View a past workout.  - Protocol Requirements consist of the following:  - Must be 1-2 pages  - Preparation and setting up  - Gaining informed consent using this form (http://ixd.ucsd. edu/home/f16/assignments/A6/Participant_consent_form.htm)  - Executing the test, identify who does what  - Written instructions that you will read to the testers, and any other materials (e.g. questionnaires, interview questions) that will be used during the user testing session  - How your observations will be recorded  - Debriefing the tester and a team debrief  Lab reports due for multiple other classes  Midterms and homeworks due for multiple other classes.  Observe at least two different target users. Document their user experiance with digital devices.  Reflect on the user experiance findings and locate patterns to optomize the app  Outline a detailed and understandable list of changes that we will implement with justifications  Choose a non-trivial component of the prototype and redesign it in order to solve a user breakdown  Create a duplicate webpage that contains the webapp with the new design  Implement the design change and get it working smoothly	Kenneth Kenneth Kenneth Kenneth  Mark  Mark Mark Mark Mark Kenneth   Mark Kenneth   Mark Kenneth   Mark Kenneth   Mark Kenneth   Mark Mark Mark Mark Mark Mark Mark Mark
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External Deadlines  Assignment 7: User Testing and Redesign	3. Create test scripts  4. Complete test protocol  Other class obligations  1. In-person User Testing 2. Compile Findings 3. Meaningful Redesign	11-10-16 11-10-16 11-10-16 11-17-16 11-13-16 11-14-16	In the app Timer for rests or certain exercises that has a time length (i.e. planks for 1 min).  - User will be able to "start" an exercise. A timer will appear that will countdown for the user  Alert for user to stretch after workout is complete.  - User will be able to "complete" workout.  Implement +1/-1 buttons for easier use  Synchronization across multiple devices for a single user.  - User will be able to use the webapp on any device and still have all their information.  Create a test script in a spreadsheet of the step-by-step instructions a user will follow during testing.  - Be as specific as possible to minimize confusion  (i.e. Step 1: Click on "Create a New Workout" button. Expected Result: "Create a New Workout Screen" will appear.  Create a test script for every function implemented.  - Create a test script for every function implemented.  - Create a new workout.  - View a past workout.  - View a past workout.  - Witten a past workout.  - Protocol Requirements consist of the following:  - Must be 1-2 pages  - Preparation and setting up  - Gaining informed consent using this form (http://ixd.ucsd. edu/home/f16/assignments/A6/Participant_consent_form.htm)  - Executing the test, identify who does what  - Written instructions that you will read to the testers, and any other materials (e.g. questionnaires, interview questions) that will be used during the user testing session  - How your observations will be recorded  - Debriefing the tester and a team debrief  Lab reports due for multiple other classes  Midterms and homeworks due for multiple other classes.  Midterms and homeworks due for multiple other classes.  Observe at least two different target users. Document their user experiance with digital devices.  Reflect on the user experiance findings and locate patterns to optomize the app  Outline a detailed and understandable list of changes that we will implement with justifications  Choose a non-trivial component of the prototype and redesign it in order to solve a user breakdown  Create a dupl	Kenneth Kenneth Kenneth Kenneth  Mark  Mark Mark Mark Mark Kenneth   Mark Kenneth   Mark Mark Mark Kenneth   Mark Kenneth   Mark Mark Mark Mark Mark Mark Mark Mark

6. Stretch Goals	11-16-16	Clean up the in the app Timer for rests or certain exercises that has a time length	
		- User will be able to "complete" workout.	
		Implement +1/-1 buttons for easier use	
		Synchronization across multiple devices for a single user.	
		- User will be able to use the webapp on any device and still have all their information.	