Project Features list	- **Log work-out data** (goals, feedback, reps) - **Sharable workout data** (with friends, trainer, etc) - **Notifications** (workout reminders, motivation) - **Work-out database** (sorted based on muscle groups for suggestion. - **Progress report** (Show how often you exercise in the past) - **Work out calendar** (Show the work out plan for the week and month) - **Login/Account** (email - **(**if we have time, bonus feature**)** **Sharable workout data** (with friends, trainer, etc)	Document (as a bullet point list) the major FEATURES of your software application. Each features should have a TITLE followed by a brief DESCRIPTION of that feature.
Requirements	- **Log work-out data** (Functional: A display of logged workout data with ability to filter by day. Non-functional: App stores data in a separate file and reads and parses it when app is executed) Non Functional: save the data if the internet connection is interrupted. Functional: Asking for feedback on pain and difficulty level after each rep. - **Notifications** (Functional: Sends reminders of the next workout session and sends fun motivational texts Non-functional: keeps a counter of how long it has been since last workout to know when to send reminders. Motivational texts are just sent periodically) - **Work-out database** (Functional: Holds users work out logs. Non-functional: Accessing and storing should be streamlined and	● Document the key FUNCTIONAL and NON-FUNCTIONAL requirements for a minimum of SIX features. ● Follow one of the formats/templates provided in class. ● Your application will likely have many more features, and you should create requirements documents for all the features. ● But for this milestone, you need only turn in SIX requirements documents.

	quick and also not directly available to users for privacy) - **Progress report** (Functional: report on the weeks activities, asks for additional feedback on the workout regimen. Non-Fuctional: asks at the end of the week) - **Work out calendar** (Functional: display the calendar with informative clickable tags. Non-functional: Accurately sync with the work out log) **Login/Account** (Functional: user access a personal profile that contains user distinct information, includes forget password/username Non-functional: easy UI to use and loads personal data and workout logs into the app after log in)	

Project Plan	(Everything is documented on a separate kanban shared software)
	David: Login feature
	   - Designed (10/24)
	   - Coded (10/30)
	   - Tested (10/31)
	   - Integrated (11/1)
	Peter: Workout database, Workout Calendar
	   - Designed (10/24)
	   - Coded (11/1)
	   - Tested (11/3)
	   - Integrated (11/9)
	Isaac: Log workout data
	   - Designed (11/1)
	   - Coded (11/6)
	   - Tested (11/10)
	   - Integrated (11/14)
	Thy: Progress Report
		● Create a Project Plan in your chosen Project Management tool. May be a GANTT chart, Kanban board, or other suitable format.
		● The Project Plan should include each Feature that is to be developed.
		● The Project Plan should indicate the SEQUENCE of Sprints. That is, the plan should show in what order the features will be developed (designed, coded, tested, integrated.)
		● The Project Plan should show for each feature

	- Designed: (11/1) - Coded: (11/6) - Tested: (11/10) - Integrated: (11/14) Zach: Notifications - Designed (11/1) - Coded (11/6) - Tested (11/10) - Integrated (11/14)	WHEN (by calendar date) the feature will be worked on. ● The Project Plan should show for each feature WHO will be working on the development of the feature. ● The Project Plan should result in a completed, working application that is ready to present by December 2, 2019