

Date	Summary	Sam	Kevin	Scott	Total Hours
2/6/2019	Researched ways to connect MySQL to an iOS application. Found instructions that would require us purchasing a subscription to BlueHost. Further research into a possible free option as well as other ways to connect MySQL to an iOS application will need to be done.	4	4	4	12
2/08/2019	Research on what database to use as well as a good API to get all required information	4	2		
2/11/2019	Found databases to use to get information about movies and tv shows. Went with themoviedb.org because it is the best one we could find and contains all the necessary information. It contains the release dates and art we need.	3.5	3.5	3.5	10.5
2/13/2019	Worked to try and get the movie posters into our application. Then into a table and actually display so we have something to work with. Experimented with a web request to our	4	4	4	12

	php file to get the art we needed.				
2/27/2019	Successfully got the movie poster art into our application. With further experimenting of using web requests was able to work. Once we had the information we reformatted the image sizes to display better.	5	5	5	15
3/06/2019	Researched ways to download api data into our database. This way we would not have to make web calls on the application to the movie database. It would just call from our php file. We also discussed different types of models to use for each media.	3	3	3	9
3/10/2019	Worked on a rough draft of our user manual.	1	1	2	
3/13/2019	Worked on the test case assignment. Spent time working on our UI and working with Xcode to see if we can make our initial concept of the UI. We think we will need to use tables to hold the media we want. Further research will need to be conducted because we do not want to use this if we	2	2	2	6

	have too.				
3/18/19	Researched alternatives to using tables to make our UI better looking and user friendly. Found that a Collection View might be able to accomplish our idea that we came up with as opposed to tables. Further research will need to be done to see if we can edit the way it scrolls.	2	2	4	8
3/19/20	Final draft of our user manual. Worked on our test case assignment as well as thought of future test cases.	5	5	5	15
3/20/19	Was able to get the movie information into our application. Things to accomplish for next time further research into the desired sideways scrolling. Changing dates in the database to the correct dates.	5	5	5	15
3/24/19	Worked on adding Movies to the home page	5	5	5	15
3/27/19	Worked on adding TV shows to the home page	4	4	2	10
3/31/19	Worked on adding Videos Games to the home page	3	4	4	11
4/3/19	Worked on the Profile	4	4	4	12

	feature where users can have a profile picture and be able to track their favorite movies, tv shows and video games. Also, added the ability to interact with friends.				
4/7/19	Worked on Friends feature where a user can look a friend profile and see what their favorite movies, video games or tv shows	3	4	2	9
4/10/19	Worked on sending POST requests to our database for the "Favorites" feature	4	4	4	12
4/11/19	Designed and implemented Project logo and graphics		2		2
4/14/2019	Tested and ran through presentation for Expo	4	4	4	12
4/15/19	Expo	4	4	4	12
Total		69.5	71.5	66.5	