Ian Wilkerson

References

1. Coyier, Chris. "Creating a Web App from Scratch - Part 1 of 8: Basic Idea and Design." *CSS-Tricks*. N.p., 03 Jan. 2016. Web. 13 Feb. 2017.

* I used this reference as a guide to get a plan for this project. This reference walks you through how to create a web app. I was advised by Dr. Wilkins to do this via creating a web app so this was one of the first good articles I read to get an idea about how to do that. Kind of an early step reference.

2. Why It's the Pinnacle of Bill Murray & Harold Ramis Collaborations, 5 Reasons to Love Michael Bolton's Big, Sexy Valentine's Day Special, Ricky Gervais on How Our New Narcissism Makes His Office Character Better, and Every Batman Movie Ranked by Tomatometer. "Certified Fresh Picks." *Rotten Tomatoes: Movies | TV Shows | Movie Trailers | Reviews*. Fandango Media, 12 Aug. 1998. Web. 13 Feb. 2017.

* I have taken a lot of inspiration from Rotten Tomatoes so that is why I have put it on here. I am creating an app very similar to this website so I reference it for structure ideas for my project.

3. "MySQL :: MySQL 5.7 Reference Manual :: 4.3 Creating and Using a Database." *MySQL :: MySQL 5.7 Reference Manual :: 4.3 Creating and Using a Database*. N.p., n.d. Web. 13 Feb. 2017.

* I have been using this reference for getting more familiar with databases. I am in the database class so that has helped a lot. Most of the work that I have done on my project so far has been databases related so this is one of the references I have been using the most so far with my project.

4. "HTML5 Tutorial." *HTML Tutorial*. Refsnes Data, n.d. Web. 13 Feb. 2017.

* This reference has been for getting to know HTML. I have been using this for this project along with the mobile development class this semester. It is actually an extremely helpful website for learning or getting better with HTML.

5. Kroenke, David M., Christopher C. Olds, Kenji Kawai, Lee I. Eggebroten, and Wall Data

Incorporated. "Patent US5548749 - Semantic Object Modeling System for Creating Relational Database Schemas." *Google Books*. N.p., n.d. Web. 13 Feb. 2017.

* I didn’t use this reference that much. I tried to find some stuff on Google scholar to try to get a scholarly reference but haven't had much luck. I did read through this about relational schemas but it was so old that it wasn't all that helpful.

6. "SQL CREATE DATABASE Statement." *SQL CREATE DATABASE Statement*. N.p., n.d. Web. 13 Feb. 2017.

* I used this website to get a good feel for sql. I originally found this while trying to study for the database class but found it very helpful for this project as well. Are able to walk through so many topics and find information very easily.

7. Seroter, Richard. "Where the Heck Do I Host My … Cloud Database?" *Richard Seroter's Architecture Musings*. N.p., 14 Oct. 2013. Web. 13 Feb. 2017.

* I have started to use this website to get an idea of where to turn for hosting my databases. That is one of the things I am going to figure out this week.

8. "Using with Existing Login Systems - Facebook Login - Documentation." *Facebook for Developers*. N.p., n.d. Web. 13 Feb. 2017.

* I've been reading about how to set users to log in and thinking about having a way to let users just use their Facebook login so that they don’t have to create another account. This will allow me to use an already existing database for the users.

9. Http://letzgro.net/blog/author/galyna\_ruzhytska/. "How to Build Server Side Components for Mobile Apps." *Letzgro*. N.p., 21 July 2016. Web. 13 Feb. 2017.

* I haven’t used this reference as much as the others yet. I am going and reading about the server side aspect of this project in response to your comments on my last journal entry.

10. "Adding a Server-Side Component to Your Mobile App." *Dummies*. N.p., n.d. Web. 13 Feb. 2017.

* Another reference that I was reading for the server side. I am not sure how much from these two references I will use but I am looking into google cloud and amazon cloud services for hosting. This reference gives some ideas on each service and what each one offers. I am currently doing more research to figure out which one.