Sources

In this exploration I decided to further study Google’s Firebase software. In the previous exploration I looked into and practiced using their Hosting services. This time I decided to explore two other features that they offer with their software. These services included their Real Time Database management service as well as their user Authentication service. I was very impressed with both of these features due to the fact that after learning the initial set up using these services were very easy.

To assist me in my research I visited YouTube and watched numerous videos about the different topics to explore with Firebase at the Firebase YouTube channel at the URL’s listed below.

Here I looked through some of their tutorials and watched various videos on topics that interested me. In the end I decided to further study and utilize the database and authentication services, as previously stated. I used the video tutorials to get me started and help me set up both of the applications that I created for this exploration.

Trouble Shooting Tidbits:

* Try to avoid using something other than GitBash for setup of your projects. For some reason it tends to be buggy with Firebase.
* Watch the YouTube video tutorials I have posted the link to. They’re very helpful for quickly understanding how to use a service.
* Use the Firebase GitHub account to find code and other tips and tricks, it is all open source and a lot of cool stuff can be found there.

Links to Documentation/Working Code:

<https://github.com/dhh5z6/ExplorationThree>

<https://exploration3pt2.firebaseapp.com>

Links to YouTube Tutorials/Firebase Github:

<https://www.youtube.com/watch?v=1dz0Aodmrz0>

<https://www.youtube.com/watch?v=hb85pYZSJaI>

<https://www.youtube.com/user/Firebase>

https://github.com/firebase/firebaseui-web

<https://www.youtube.com/user/Firebase>

<https://www.youtube.com/watch?v=1dz0Aodmrz0>

<https://www.youtube.com/watch?v=hb85pYZSJaI>