

STAND UP SCRIPT & SUMMARY DOCUMENT

Khoa:

I designed the SQL schema based on Casey's suggestions, but it's loading images slowly when we test it within the app. Particularly in the menu is double loading the preview image and the actual image for the caption screen. Maybe Casey's research can improve our implementation of image loading. Need to work more with Drew about how to implement SQL into actual Android screen.

Josh:

What I've accomplished is implementing Khoa's sql schema in android studio. This involves designing the queries for retrieving and putting data into the SQL database from the app. The main struggles that I've faced is making sure that queries run async and update the app smoothly without locking threads and messing with the user experience.

Suggestions that were given to me were looking into android's async API as well as needing to get together with Casey for the image caching and better loading on the user end. (Possibly looking at how Instagram does it and other popular apps).

What I need to do next is finish up polishing the queries, as well as meet up with Casey and Khoa and get things going with better image caching and loading.

Bryan:

Second iteration of the UI design. Experiencing with different color schemes and UI layouts. Plan to get feedback from user tests to see where we can improve upon.

Casey: I am still trying to look into how we can access the database more efficiently. Now, I am researching how Instagram caches their images so that we can speed up the app more, but I'll need to get with you guys (Khoa, and Josh) to talk about how to actually implement it.

Eric:

Worked on implementing the registration page and forget password page. I'm struggling with the segue and the transitions from registration to main. And registration to FP and FP to registration. Planning on getting feedback and help from Bryan and Drew

Drew:

I have been working on the caption page, viewing the photos and the captions associated to the photos. So far it is sort of user friendly, but. It could be a lot better given more time.

I will continue to work on the caption page, making it more user friendly and overall better looking.