

Weekly Development Report 7

This is the 5th Weekly Development Report. This report summarizes the work completed from **Tuesday, 2 March, to Monday, 8 March.**

1. Group

This week we:

1. Completed additional stories and continued development on our application
2. Collaborated on Lab 2 section 3
3. Finalized Lab 1
4. Constructed the first iteration of our database.
5. Began testing of implemented features for the app.

2. Individual

2.1 Casey Carpenter

This week, I:

1. Continued to fix bug in journal feature
2. Created Unit Tests for journal and journal adapter activities
3. Updated the website including the labs page to make a more organized appearance and update everyone's lab 1 with their final drafts
4. Completed my assigned tasks in the lab 2 section 3 draft

2.2 Ernest Webb

This week, I:

1. Created Unit Tests for the Calling and Dialing Activities.
2. Fixed various bugs all over the program that were found in the process of testing these activities.
3. Overridden back button functionality in a few activities for a better user experience.
4. Removed the register and forgot username/password buttons from the Welcome Activity and placed them in the Login Activity.

2.3 Gustin Prudner

This week, I:

1. Completed integration with our Serverless framework and Localstack enabling a local deploy of AWS Lambdas to access a local mock of AWS S3. A mock AWS Api Gateway can be accessed via localhost to trigger the local AWS Lambdas.
2. Started to Dockerize all the things to ease cross-platform inconsistencies.
3. Created an initial draft Site Map for our Lab 2 Section 3 submission.

2.4 Kyle Grissom

This week, I:

1. Worked on tests for journal editor
2. Started working on Audio Recording
3. Worked on Section 3
4. Looked into Localstack
5. Tried to help Casey with the Journal issues

2.4 Olayinka Adegun

This week, I:

1. Finish Lab 1
2. Worked on section 3 of Lab 2
3. still working on Journal login

2.4 Thorrell Turner

This week, I:

1. Contributed to Lab 2 section 3
2. Finalized lab 1
3. Began testing voice output for application
4. Began merging/ writing merge request for feature
5. Built iteration 1 of our database using MYSQL