Vananh Le, Amey Erdenebileg, Yosan Russom, Jack Kelly, Drishan Sarkar Create a single PDF for the team

- Document what features were completed, what worked during the demo, what issues were faced either during the development or during the demo, and what were the suggestions offered by the TA.
- This project milestone 3 submission should be a PDF document named ProjectMilestone3\_[TeamNumber] and pushed to the MILESTONES repository in git.
- On Canvas, include a text file with the link to your MILESTONES git repository

## **VALENCE**

## FEATURES COMPLETED:

Some features that were completed included uploading pictures onto the home.html page under the uploaded section. We also can navigate between every section within the home page, which includes the home, upload, and gallery section. Other features included the log-in page.

# **FEATURE THAT WORKED:**

 The features that worked during the demo was our uploading a photo to our home.html page as well as a demo of how we visualized our search feature was going to work.

## **FEATURE WITH ISSUES:**

- Some issues that we have is that the Gallery underneath the upload feature is uneven because of the size of the pictures and has a default green background.
  To fix this we can possibly set all the pictures to a set size and create size restrictions.
- The uploaded pictures cannot be added to the gallery, so when uploading a picture it doesn't go directly into the gallery. We also need to add the music that goes with the photo so that in the end it would be transfered into the gallery.
- The idea for the search feature is to retrieve data from the Spotify API and browse for playlist, songs, artists and albums. Once the client ID and secret is exported using Heroku, the user can access their account. Exporting the client ID through Heroku, is creating some issues when trying access the Spotify API.

#### SUGGESTIONS OFFERED BY TA:

 Our TA suggested that we fill data with comments. The comments, as she suggested, can easily be done with html. She also recommends that we should connect everything we have worked individually on. This way we can figure out any type of issue earlier on.