2-24-20
"Music Compromiser"
https://github.com/Bakainkorp/Music_Compromiser

All italicized items have not been done.

# General Group Work
- Finalized all tech needed for the project
  - Android Studio for Front End
  - Flask for the Web Server
  - MongoDB for the Database
  - Spotify for the API
- Completed the project proposal


# Ryan Bautista's Work
**Work for the beginning of the week:**
- Organized and started work on the project proposal
- Researched benefits and drawbacks of various unconfirmed Tech (Flask, MongoDB, MySQL, Slate, etc.)
- Experimented by working with the Spotify API

**Work for mid-week:**
- Created a Mock GUI for the *Music Compromiser*
- Finalized with group members tech needed for *Music Compromiser*
- Finalized the project proposal and prepped the presentation

**Work for next week:**
- *Recreate the opening page of the Mock GUI in Android Studio*
- *Brush up on Java and Python*
- *Assist group members as necessary*


# Benjamin Gur's Work
**Work for the beginning of the week:**
- Organized and started work on the project proposal
- Researched app architecture
- Discussed plans for implementation of the project

**Work for mid-week:**
- Experimented with Spotipy
- Went through Spoitipy authorization protocol

**Work for next week:**
- *Start work on the webserver by creating api request methods.*


# Jeremy Gonzalez's Work
**Work for the beginning of the week:**
- Begin android studio user interface
- Begin connection to Spotify API
- Brush up on how the Spotify API works

**Work for mid-week:**

- continue design of user interface
- Continue working on android SDK for the Spotify API

**Work for next week:**
- Finish design of user interface
- Begin working on functionality of the user interface
- Begin adding methods to retrieve information from Spotify API
- Begin working on QR code functionality