CPSC 353 Class project Name: Miguel Gotao and Scott Weller

Submission 2

Name of your project: Moodify

Github repository: https://github.com/mgotao/moodify

Original Deliverables for this submission:

* Access to Spotify; should be able to query data and display them at least (Miguel)
* Get Spotify Android SDK up and running on Android environment (Scott)

Modifications (if any) to the deliverables for this submission and reasons for the modifications

* Having trouble getting Android environment working with the API, so more time will be dedicated to preparing it this sprint.

Features implemented so far:

* Able to pull access token from the API via HttpWebConnection and use it to search for music tracks.

Features that still remain to be implemented:

* Add user input to track searches
* Search for a specific number of tracks
* Search for tracks based off specific audio features
* Display search results on Android environment
* Play songs from application
* Save playlist to profile

Make sure that each member updates their README file in the repo with their planned contributions to the project during the next sprint.

Deliverables for next submission on November 28   
- Your team will submit working code implementing the following features by November 28

* Add user input to track searches (Miguel)
* Search for a specific number of tracks (Miguel)
* Be able to connect the application to the Spotify API (Scott)
* Display search results on Android environment (Scott)
* Play songs from application (Scott)