Music Genome Project

1. The Music Genome Project is a project that takes the music at its barest level (meaning the beat, the flow, how the vocals sound, etc) to then pull songs that are similar to that to give you. Based on the songs that you thumbs up or down and let play all the way through, it then gives songs close to that and what other people have liked in comparison.
2. The artist that I picked for this activity was iamjakehill, a rapper from Alabama. The songs that played from this station were:
   1. Walk Away – iamjakehill
   2. Drift – Josh A
   3. Save Our Souls – iamjakehill & Josh A
   4. Eulogy – $uicideboy$
   5. Hiding in the Dark – iamjakehill
3. Based on what you've told us so far, we're playing this track because it features vocal samples, trippy soundscapes, the use of chordal patterning, subtle use of noise effects and straight beats
4. The database being used were giving me songs that had a lot of synth and beats versus real instruments. It was also giving me mainly soft, sad boy rap rather than harder music sing song-y songs.
5. I do like the songs. All except number two were already on my personal playlist.
6. Yes, they’re similar vibes.