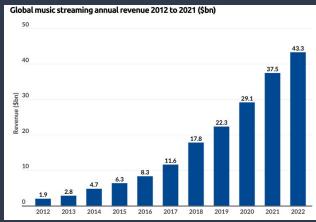
# Song Recommender

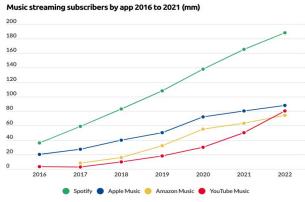
"One small step for the music industry, one giant leap for mankind"- Rolling Stone





#### Problem





Sources: Company data, Edison Trends

- Contemporary song recommending systems are broken
- Music streaming companies "radio" systems are flawed and ineffective- they fail to gauge the intricacies of the users audio palette
- The promotion of new music on behalf of record labels has infiltrated the song recommending provided by the music streaming services

## Task and Objective



- Build a song recommender that recommends songs that are "actually similar" from an "acousting point of view" and songs that "are popular around the world right now"
- Use APIs and web scraping as data sources
- Create clusters of similar songsrecommend certain songs from same cluster as the user input

### Product



- Our song recommender transcends every product in the market
- A database of seamlessly blended popular and past songs allows the recommender to be revolutionary technology
- We are able to tap into the depths of the users memory- transcending tastes and trends
- Masterfully grouped and deliciously sorted- our tool exceeds its mandate, transporting the user back to simpler times, allowing them to relive happy memories
- In line with the outlined objective, the recommender also allows the user to discover entirely new genres in line with their tastes

# You're welcome