

Idea 1)

One of our ideas is to build an application that gives a user movie recommendations based on their interests shown from social media. So by using a user's data from Facebook, Twitter, Instagram, and maybe even Spotify, develop a list of movies that they would like. The database we would use is the IMDB movie database. We would use one of the social media outlets as a third party authentication. IMDB and the social media we choose would be the two third party databases we draw from and we would have user input some information to store in the cache for them.

Idea 2)

Our other idea is to use PSN user data in order to create a playlist on spotify to match their game collection. This would look at PSN user's games, trophies and friends and match that to a playlist of spotify songs recommended for them. PSN would be the third party authentication and spotify would be the other database used.

