Project Proposal

SoundWave

Description

A social media application that allows users to share music from various sources and interact with their social network by "liking" and "commenting" on posts. This can be a centralized application for sharing and expressing musical interests with your friends/followers!

Too often I find myself searching through deepest, darkest caverns of Spotify playlists and followers of followers to find new a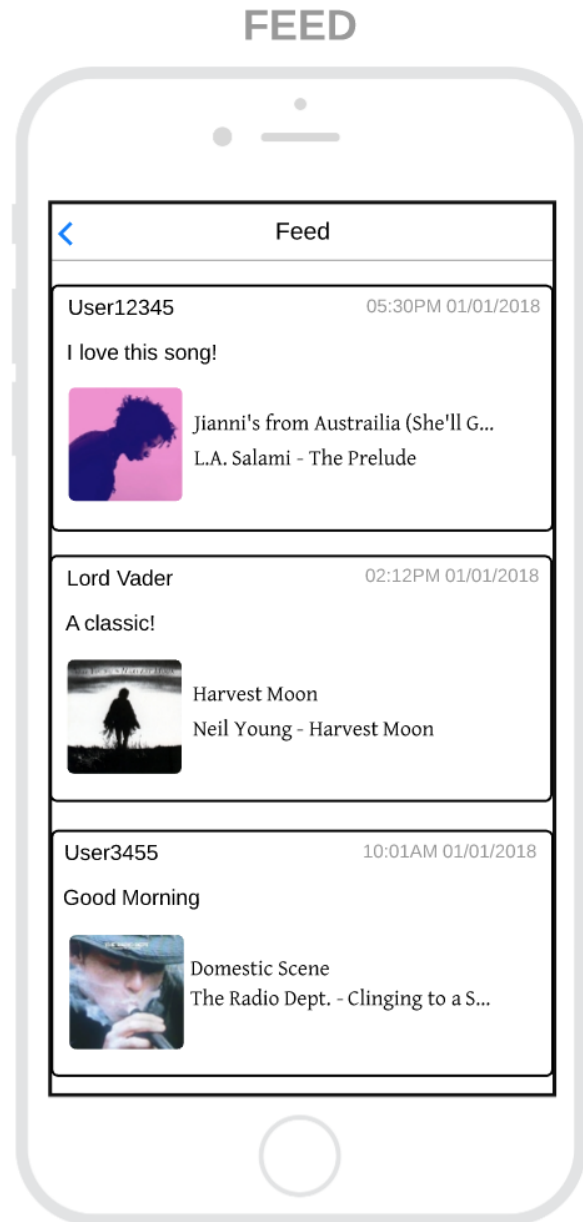nd interesting music, why not have an app for that? This app proposes a solution to the vast abyss of music out on the internet consolidating it into a singular application.

Screens

The application will have numerous screens that allow a user to share music and interact with other users.
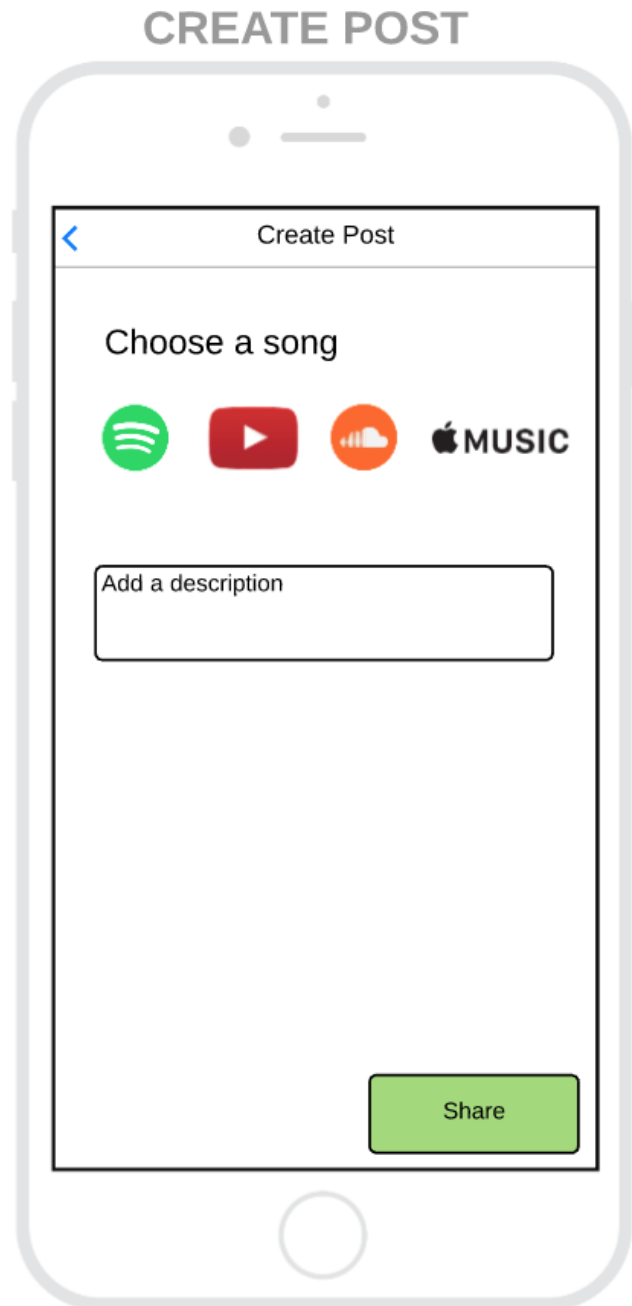
A Feed

The feed should be a generic stream of user content where a user can view chronological posts made by their followers. This feed will include the ability "like" and "comment" on a post and possibly "save" a post if the user liked the song that was shared. Posts should have "playable" media so users can click on a post and the shared song should begin to play.

Create Post

There should also be a screen to "create a post" which involves adding a song via Youtube, Spotify, Soundcloud, Apple Music, or other mediums with adoptable API's. A user may wish to write a short blurb about the song "Been really enjoying this artist lately" which will be displayed in the post as well.

Profile View

There should be a "view-profile" option, where a user can view and edit their public information, view their social network, view saved posts, etc.

Profile

Johanna Appleseed
Japple001

Email: jojoapple@example.com
Phone: xxx-xxx-xxxx

Bio:

Followers

Following

Saved Posts

More Screens

- Edit Profile information
- Comment on post
- (Discover) Page
- Create/Share Playlist?
- View a different user's profile
- Messaging?
- Many more!

Target Users

This application is a simple, easy to user social network for any and all music lovers. There is no target demographic other than the appreciators of music! I think with a mobile and web facing application, there are very few limits to whom this application can accommodate.