

About Me

playlistifier is a web app created by Andrew Der (hi there 🙋!) which helps create a better tailored Spotify playlist based on your song recommendations.

The idea started when I wanted to quickly create a playlist for running. Before each run, I had to spend time queuing up a hours length of songs I already knew. It was a pretty boring process and eventually I got tired of the same songs. So why not have a better and more fun way to build a playlist while introducing new songs to explore! So... playlistifier.space! which tries to do just that.

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More Details

Spotify is able to recommend tracks, but sometimes it's just off. Ever wonder how Spotify thought *this* was a good track? That's where playlistifier comes in.

At a high level, playlistifier is a double filtered song recommended playlist. First, you select songs which seed the playlist. Then you rank each song how well it *characterizes* the playlist. The first filtering is using these songs and Spotify to get the normal recommended songs. Then the second filter :) based off the rankings you provided, a model is created and applied on top of those Spotify recommended songs - and viola! - a playlist with songs more to your liking.

The end result is a playlist which is algorithmatically tailored to your original intent.

Algorithm

For playlistifier, I created the web application that hosts the machine learning algorithm so users can more easily use it. More about the Algorithm and how it was created can be found [here in this post!](#)

After importing your Spotify data, you'll be able to create a better tailored Spotify playlist for yourself by using songs you select combined with a machine learning algorithm.

If you run into bugs, have any feature requests, or just want to drop a comment, feel free to reach to playlistifier.space@gmail.com

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