LiveWall visit

We received the following assignment during the LiveWall visit:

Assignment: Mood Playlist Generator

Create an application that:

- 1. Asks the user to describe their current mood in their own words.
- 2. Processes that mood description using the OpenAl API to determine suitable music genres and vibe.
- 3. Uses that information to generate a custom playlist in the user's own Spotify account, via the Spotify API.

Reflection:

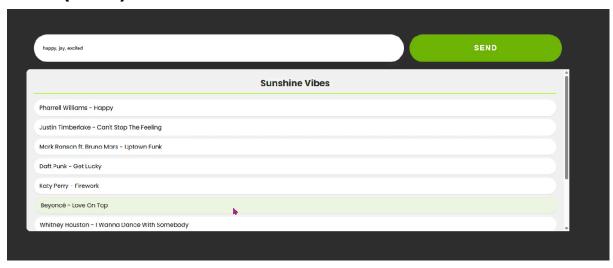
Overall, the assignment went fairly well. We did not fully complete all the requirements, as you will see in the video below. The project was built using **Vue.js**, although my preference would have been to use **Next.js**.

We ran into a few issues that had us stuck for quite some time, which unfortunately took away from the time we could spend focusing on the core functionality. Despite that, we did manage to get a working version where the user could enter their mood and receive a generated playlist.

However, the final version was missing one major feature: integrating the playlist into the user's actual Spotify account.

Overall, it was a positive experience. It was a real challenge to build, and troubleshoot an application like this in under three hours. In the end it definitely helped sharpen our problem-solving skills.

Demo (video):



https://imgur.com/2iylrsJ