DevOps home assignment

1. Write a script that receives an argument and queries
   the Musixmatch api with the argument as a query string.
   Create a list of songs with the following attributes:
   - Song lyrics contains the argument supplied
   - Song language is English
   - Included in an album, with release date prior to 01-01-2010 (Album release date, not the song as a single)
   If no argument is passed, the default argument is "car"
   Save the results into CSV file in the following format: song name, performer name, album name, song share URL.

2. Create a docker file exposing a service that receives a keyword and uses it as an input for the same query then prints the list of songs (you can use the script from the previous step as a base for the service).
   You should start with the minimal alpine image, then add any needed software in order to run the script and print the results.

3. Send the script, Dockerfile and any other file if needed, compressed.

Good luck!