Python skill testing project

Objective: Build a Python app that creates a playlist on Spotify, featuring an artist's latest setlist.

Architecture: Your code will be divided into 3 separate modules that will call each other when necessary. This document contains the specification for the first module.

Module 1: `scrape.py`

Contains a function with the following signature:

```
find_songs(artist) => songs
```

`artist`	a string containing the name of a musician or band
`songs`	a list of strings containing the names of the latest songs by the musician **`artist`**
`find_songs`	a function that reads in data from http://www.setlist.fm to obtain the names of the songs in an artist's latest (non-empty) setlist. This is called **scraping**.

Your module can contain additional functions, but you must have **`find_songs()`** somewhere in your script.

User Experience: The user enters an artist's name, and receives a list containing strings with the corresponding song names.

Requirements: this module should use at least one example of **list comprehension**, and should use **error handling**.

Hint: for scraping, your best bet is to use **BeautifulSoup**:

https://www.crummy.com/software/BeautifulSoup/bs4/doc/

This is a handy package that lets you manipulate and parse HTML files.

Once you've completed this exercise, send it to **@yazabi** and we'll give you feedback on your code!