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In [1]:
 import os
 import pygame
 from tkinter import Tk, Button, Label, Listbox, messagebox
 class MusicPlayer:
     def __init__(self, root):
         self.root = root
         self.root.title("Music Player")
         self.root.geometry("300x400")
         self.music_directory = "Music" # Change this to your music directory path
         self.song_listbox = Listbox(self.root, width=30, height=15)
         self.song_listbox.pack(pady=10)
         self.load_button = Button(self.root, text="Load Music", command=self.load_music)
         self.load_button.pack(pady=10)
         self.play_button = Button(self.root, text="Play", command=self.play_music)
         self.play_button.pack(pady=5)
         self.pause_button = Button(self.root, text="Pause", command=self.pause_music)
         self.pause_button.pack(pady=5)
         self.stop_button = Button(self.root, text="Stop", command=self.stop_music)
         self.stop_button.pack(pady=5)
         self.current_song_label = Label(self.root, text="")
         self.current_song_label.pack(pady=10)
         self.song_files = []
     def load_music(self):
         self.song_files = []
         self.song_listbox.delete(0, "end")
         for file in os.listdir(self.music_directory):
             if file.endswith(".mp3"):
                 self.song_files.append(file)
                 self.song_listbox.insert("end", file)
         if not self.song_files:
             messagebox.showinfo("Error", "No music files found in the directory.")
     def play_music(self):
         selected_song = self.song_listbox.curselection()
         if selected_song:
             song_index = int(selected_song[0])
             song_file = self.song_files[song_index]
             song_path = os.path.join(self.music_directory, song_file)
             pygame.mixer.init()
             pygame.mixer.music.load(song_path)
             pygame.mixer.music.play()
             self.current_song_label.config(text="Now Playing: " + song_file)
     def pause_music(self):
         if pygame.mixer.music.get_busy():
             pygame.mixer.music.pause()
     def stop_music(self):
         if pygame.mixer.music.get_busy():
             pygame.mixer.music.stop()
             self.current_song_label.config(text="")
 # Create the Tkinter window
 root = Tk()
 # Create an instance of the music player
 music_player = MusicPlayer(root)
 # Run the Tkinter event loop
 root.mainloop()
pygame 2.4.0 (SDL 2.26.4, Python 3.9.7)
```

Hello from the pygame community. https://www.pygame.org/contribute.html

In [ ]:

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