



**Shankus**  
**DIVINE CHILD**  
INTERNATIONAL SCHOOL



# AISSCE PROJECT 2024-25

## CLASS: XI Science

Student Name: Atiksh Sharma

Python

*Computer Science*

Project Title: Music Player

# **COMPUTER SCIENCE**

## **PROJECT FILE**

### **ON**

## **Music Player**



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**Project Developed By:**

**Atiksh Sharma**

**Roll no: 05**

**XI Science**

**Session: 2024-2025**

**DCIS, Adalaj**

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# CERTIFICATE

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This is to certify that the Synopsis of project work

**“Music Player”**

Is a bonafide record of work for

Computer Science subject (083)

submitted by **Mr Atiksh Sharma**

of Class XI Science for the CBSE Senior Secondary  
Examination 2024-25 under my guidance and supervision.

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**Internal Examiner Sign.**

Mr. Ravi Panchal  
CBSE Code :- 0830332  
PGT Computer Science  
HOD IT Department  
Dcis, Adalaj

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**School Seal**

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**Principal Sign.**

# ACKNOWLEDGMENT

I am extremely grateful to Mr. Ravi Panchal, HOD of Department of Computer Science for his able guidance and useful suggestions, which helped me in completing the project work, in time.

I would also like to thank our principal Mr. Shaji V Mathew and all teaching/non-teaching staff of Computer Science department who helped me directly or indirectly in the completion of this project.

Finally, yet importantly, I would like to express my heartfelt thanks to my beloved parents for their blessings, my friends/classmates for their help and wishes for the successful completion of this project.

Atiksh Sharma

## INTRODUCTION

The project is designed for playing some of the Trending Songs from various singers. The title of the project is Music Player. In this project User can select Music from the pre-loaded playlist which are from the Trending list and famous song of Famous Artist. This software user controls for playing Music of their choice.



Administrator of the project can add new songs in the playlist, they can modify and delete Songs from the Playlist. Administrator can add new Artists, Playlists



User can browse any Playlist or Artist Present in the list. If he wants to listen any specific song he can select it.

This will help the users in finding the trending songs and all-time favorite songs of people at one place.



It will be made through python using the tkinter, messagebox and webbrowser module along with it. Which will help user to play music from our pre-loaded library.



## **OBJECTIVE**

The objectives of the system are-

- To reduce multiple links redirecting
- Reduced operational time.
- Save User Time
- Increased efficiency.
- Data security.

This software package can be readily used by non-programming personal avoiding humanhandled chance of error.

Users can start listening pre-maintained playlist of some famous artist and Trending Songs from one place

Application can be upgraded according to administrator's and Latest Music Taste requirements with littlechanges.

New features can be added as per requirements.



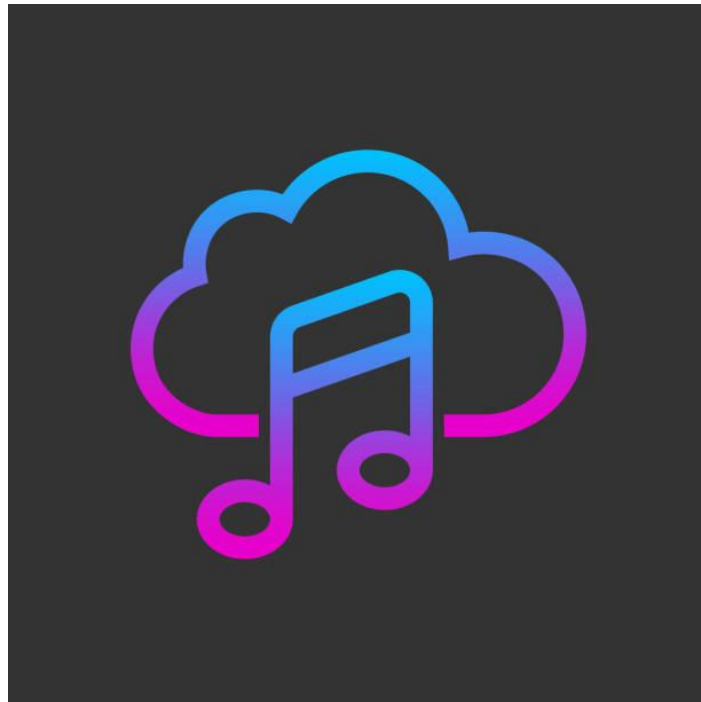
## MODIFICATION AND IMPROVEMENT OVER THE EXISTING IMPLEMENTATION

### **Present State:**

- ☐ Download not available easily.
- ☐ Time consumed in visiting different sites.
- ☐ Not available to play when screen inactive.
- ☐ Playlist being repeated on frequently listened songs.
- ☐ More time taken to find specific songs of singers.

### **After implementation of project:**

- ☐ Easy to use Website.
- ☐ Can listen all popular songs not only frequently listened.
- ☐ Less interrupting.
- ☐ Time Efficient.



## **SCOPE**

This project has a large scope as it has the following features which help in making it easy to use, understand and modify it:

- Easy to manage songs at one place.
- No Need to find songs again and again.
- To save the time by reducing site redirecting.
- To increase the accuracy and efficiency of the songs selection.
- Management of Songs.

### **Main Points are:-**

- Simplified Management of Latest Playlist.
- Latest Songs Update.
- Download available without any charges and hassle.
- Synced with Latest Music Taste.

## **SIGNIFICANCE OF PROJECT**

The significance of the project is to provide the following benefits:

- The significance of project is to provide easy interface to users.
- There is no worry of Data Shortage.
- Users gets latest taste of Music.
- Users can find it simple to perform another task without chaos.



## **Project Category**

This project belongs to the category of distributed software as use the applications of Music Player. It is a network application, more than one user can use it. It is a type of Software for Listening Songs and staying Updated so terms and conditions are provides.



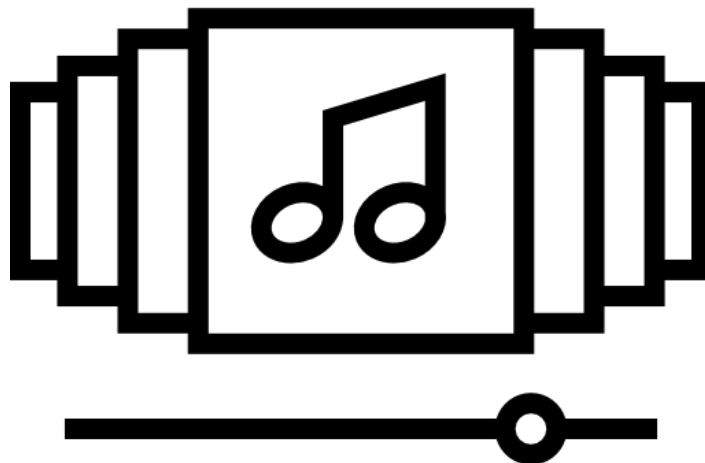
## **TOOLS AND TECHNOLOGY USED**

### **Tool:**

- **PYTHON:** A simple coding language used as the basic language for coding. Simple Interface and helps user to understand different codes how they work. Scope of Less Errors because of Simple and Easy codes assigned. Low-End Device compatibility makes it useful for all the beginner coders who want to pursue in Computer Science

### **Technology:**

- **TKINTER:** Tkinter is the standard GUI (Graphical User Interface) library for Python. It is included with Python's standard library, which means it does not require any additional installation.
- **MESSAGEBOX:** MessageBox in Python is a module provided by the Tkinter library. It is used to display various types of pop-up dialog boxes to the user, such as information, warnings, errors, or confirmations.
- **WEBBROWSER:** The webbrowser module in Python is a built-in library that provides an interface to open URLs in the web browser. It allows you to launch the user's default web browser programmatically.



**CODE**

```
import tkinter as tk

from tkinter import messagebox

import webbrowser


search_pages = {

    "ar rahman": lambda: open_ar_rahman_page(root),

    "agar main kahoon": lambda: open_ar_rahman_page(root),

    "dil bechara": lambda: open_ar_rahman_page(root),

    "dil se ra": lambda: open_ar_rahman_page(root),

    "jai ho": lambda: open_ar_rahman_page(root),

    "kun faya kun": lambda: open_ar_rahman_page(root),

    "luka chuppi": lambda: open_ar_rahman_page(root),

    "maahi ve": lambda: open_ar_rahman_page(root),

    "maa tujhe salaam": lambda: open_ar_rahman_page(root),

    "o paalanhaare": lambda: open_ar_rahman_page(root),

    "tum mile": lambda: open_ar_rahman_page(root),

    "arijit singh": lambda: open_arijit_singh_page(root),
```

"channa mereya": lambda: open\_arijit\_singh\_page(root),

"har kisi ko": lambda: open\_arijit\_singh\_page(root),

"kabira": lambda: open\_arijit\_singh\_page(root),

"o bedardeya": lambda: open\_arijit\_singh\_page(root),

"pachtaoge": lambda: open\_arijit\_singh\_page(root),

"pyaar hona kayi baar hai": lambda: open\_arijit\_singh\_page(root),

"raabta": lambda: open\_arijit\_singh\_page(root),

"soulmate": lambda: open\_arijit\_singh\_page(root),

"tera ban jaunga": lambda: open\_arijit\_singh\_page(root),

"tum hi ho": lambda: open\_arijit\_singh\_page(root),

"kk": lambda: open\_kk\_page(root),

"ankhon mein teri": lambda: open\_kk\_page(root),

"dil ibaadat": lambda: open\_kk\_page(root),

"dil kyun yeh mera": lambda: open\_kk\_page(root),



"hasi": lambda: open\_kk\_page(root),

"khuda jaane": lambda: open\_kk\_page(root),

"make some noise for the desi boyz": lambda: open\_kk\_page(root),

"pyaar ke pal": lambda: open\_kk\_page(root),

"tadap tadap": lambda: open\_kk\_page(root),

"yaaron": lambda: open\_kk\_page(root),

"zindagi do pal ki": lambda: open\_kk\_page(root),

"pritam chakraborty": lambda: open\_pritam\_chakraborty\_page(root),

"aahun aahun": lambda: open\_pritam\_chakraborty\_page(root),

"ajj din chadheya": lambda: open\_pritam\_chakraborty\_page(root),

"baarish": lambda: open\_pritam\_chakraborty\_page(root),

"channa mereya": lambda: open\_pritam\_chakraborty\_page(root),

"chor bazaari": lambda: open\_pritam\_chakraborty\_page(root),

"Kabira": lambda: open\_pritam\_chakraborty\_page(root),

"pee loon": lambda: open\_pritam\_chakraborty\_page(root),

"subha hone na de": lambda: open\_pritam\_chakraborty\_page(root),

"tum hi ho bandhu": lambda: open\_pritam\_chakraborty\_page(root),

"zindagi do pal ki": lambda: open\_pritam\_chakraborty\_page(root),

"sanam": lambda: open\_sanam\_page(root),

"aap ki nazron ne samjha": lambda: open\_sanam\_page(root),

"ek ladki ko dekha to": lambda: open\_sanam\_page(root),

"gulabi aankhen": lambda: open\_sanam\_page(root),

"hai apna dil to awara": lambda: open\_sanam\_page(root),

"lag jaa gale": lambda: open\_sanam\_page(root),

"mere mehboob qayamat hogi": lambda: open\_sanam\_page(root),

"o mere dil ke chain": lambda: open\_sanam\_page(root),

"pehla nasha": lambda: open\_sanam\_page(root),

"tujhse naraz nahi zindagi": lambda: open\_sanam\_page(root),

"yeh raaten yeh mausam": lambda: open\_sanam\_page(root),

"ap dhillon": lambda: open\_ap\_dhillon\_page(root),

"arrogant": lambda: open\_ap\_dhillon\_page(root),

"brown munde": lambda: open\_ap\_dhillon\_page(root),

"excuses": lambda: open\_ap\_dhillon\_page(root),

"final thoughts": lambda: open\_ap\_dhillon\_page(root),

"saada pyaar": lambda: open\_ap\_dhillon\_page(root),

"sleepless": lambda: open\_ap\_dhillon\_page(root),

"summer high": lambda: open\_ap\_dhillon\_page(root),

"toxic": lambda: open\_ap\_dhillon\_page(root),

"true stories": lambda: open\_ap\_dhillon\_page(root),

"with you": lambda: open\_ap\_dhillon\_page(root),

"diljit dosanjh": lambda: open\_diljit\_dosanjh\_page(root),

"born to shine": lambda: open\_diljit\_dosanjh\_page(root),

"do you know": lambda: open\_diljit\_dosanjh\_page(root),

"g.o.a.t.": lambda: open\_diljit\_dosanjh\_page(root),

"hass hass": lambda: open\_diljit\_dosanjh\_page(root),

"kinni kinni": lambda: open\_diljit\_dosanjh\_page(root),

"lalkara": lambda: open\_diljit\_dosanjh\_page(root),

"lover": lambda: open\_diljit\_dosanjh\_page(root),

"magic": lambda: open\_diljit\_dosanjh\_page(root),

"patiala peg": lambda: open\_diljit\_dosanjh\_page(root),

"sauda khara khara": lambda: open\_diljit\_dosanjh\_page(root),

"karan aujla": lambda: open\_karan\_aujla\_page(root),

"52 bars": lambda: open\_karan\_aujla\_page(root),

"admirin' you": lambda: open\_karan\_aujla\_page(root),

"bachke bachke": lambda: open\_karan\_aujla\_page(root),

"chitta kurta": lambda: open\_karan\_aujla\_page(root),

"jee ni lagda": lambda: open\_karan\_aujla\_page(root),

"players": lambda: open\_karan\_aujla\_page(root),

"softly": lambda: open\_karan\_aujla\_page(root),

"tauba tauba": lambda: open\_karan\_aujla\_page(root),

"white brown black": lambda: open\_karan\_aujla\_page(root),

"winning speech": lambda: open\_karan\_aujla\_page(root),

"rabbi shergill": lambda: open\_rabbi\_shergill\_page(root),

"bandiya tu": lambda: open\_rabbi\_shergill\_page(root),

"bulla ki jana": lambda: open\_rabbi\_shergill\_page(root),

"bulleya": lambda: open\_rabbi\_shergill\_page(root),

"challa": lambda: open\_rabbi\_shergill\_page(root),

"gill te guitar": lambda: open\_rabbi\_shergill\_page(root),

"ishtihar": lambda: open\_rabbi\_shergill\_page(root),

"jugni": lambda: open\_rabbi\_shergill\_page(root),

"pahilan": lambda: open\_rabbi\_shergill\_page(root),

"tere bin": lambda: open\_rabbi\_shergill\_page(root),

"totia manmotia": lambda: open\_rabbi\_shergill\_page(root),

"yo yo honey singh": lambda: open\_honey\_singh\_page(root),

"alcoholic": lambda: open\_honey\_singh\_page(root),

"angreji beat": lambda: open\_honey\_singh\_page(root),

"brown rang": lambda: open\_honey\_singh\_page(root),

"chaar botal vodka": lambda: open\_honey\_singh\_page(root),

"desi kalakaar": lambda: open\_honey\_singh\_page(root),

"dope shope": lambda: open\_honey\_singh\_page(root),

"khadke glassy": lambda: open\_honey\_singh\_page(root),

"love dose": lambda: open\_honey\_singh\_page(root),

"manali trance": lambda: open\_honey\_singh\_page(root),

"one bottle down": lambda: open\_honey\_singh\_page(root),

"ali sethi": lambda: open\_ali\_sethi\_page(root),

"aaqa abida": lambda: open\_ali\_sethi\_page(root),

"chan kithan": lambda: open\_ali\_sethi\_page(root),

"dil ki khair": lambda: open\_ali\_sethi\_page(root),

"ghazab kiya": lambda: open\_ali\_sethi\_page(root),

"gulon main rang": lambda: open\_ali\_sethi\_page(root),

"honthon pe bas": lambda: open\_ali\_sethi\_page(root),

"mere aur hein iraaday": lambda: open\_ali\_sethi\_page(root),

"pasoori": lambda: open\_ali\_sethi\_page(root),

"rung": lambda: open\_ali\_sethi\_page(root),

"zindagi hai ajnabi": lambda: open\_ali\_sethi\_page(root),

"atif aslam": lambda: open\_atif\_aslam\_page(root),

"baarish": lambda: open\_atif\_aslam\_page(root),

"dil meri na sune": lambda: open\_atif\_aslam\_page(root),

"jab koi baat": lambda: open\_atif\_aslam\_page(root),

"jeena jeena": lambda: open\_atif\_aslam\_page(root),

"khair mangda": lambda: open\_atif\_aslam\_page(root),

"o saathi": lambda: open\_atif\_aslam\_page(root),

"tera hua": lambda: open\_atif\_aslam\_page(root),

"tere sang yaara": lambda: open\_atif\_aslam\_page(root),

"tu jaane na": lambda: open\_atif\_aslam\_page(root),

"woh lamhe woh baatein": lambda: open\_atif\_aslam\_page(root),

"aur": lambda: open\_aur\_page(root),

"aaja mahi": lambda: open\_aur\_page(root),

"chal diye tum kahan": lambda: open\_aur\_page(root),

"dooriyan": lambda: open\_aur\_page(root),

"kabhi mein kabhi tum": lambda: open\_aur\_page(root),



"kya chahiye": lambda: open\_aur\_page(root),

"never": lambda: open\_aur\_page(root),

"no way to nowhere": lambda: open\_aur\_page(root),

"shikayat": lambda: open\_aur\_page(root),

"sometimes": lambda: open\_aur\_page(root),

"tu hai kahan": lambda: open\_aur\_page(root),

"nusrat fateh ali khan": lambda: open\_nusrat\_page(root),

"aankh uthi mohabbat ne": lambda: open\_nusrat\_page(root),

"afreen afreen": lambda: open\_nusrat\_page(root),

"ghaus ul azam sha e jilani": lambda: open\_nusrat\_page(root),

"jhoom jhoom jhoom baba": lambda: open\_nusrat\_page(root),

"kaisa yeh pyaar hai allah allah": lambda: open\_nusrat\_page(root),

"kali kali zulfon ke phande na": lambda: open\_nusrat\_page(root),

"kinna sohna tenu rab ne banaya": lambda: open\_nusrat\_page(root),

"mera piya ghar aaya": lambda: open\_nusrat\_page(root),

"tajdar-e-haram": lambda: open\_nusrat\_page(root),

"tumhein dilagi bhool jaani paray gi": lambda: open\_nusrat\_page(root),

"shae gill": lambda: open\_shae\_gill\_page(root),

"bulleya": lambda: open\_shae\_gill\_page(root),

"dil-e-veeran": lambda: open\_shae\_gill\_page(root),

"gulabi ankheyn": lambda: open\_shae\_gill\_page(root),

"left right": lambda: open\_shae\_gill\_page(root),

"mera sawera": lambda: open\_shae\_gill\_page(root),

"one love": lambda: open\_shae\_gill\_page(root),

"pasoori": lambda: open\_shae\_gill\_page(root),

"sab sitaray humaray": lambda: open\_shae\_gill\_page(root),

"sukoon": lambda: open\_shae\_gill\_page(root),

"wo humsafar tha": lambda: open\_shae\_gill\_page(root),

"charlie puth": lambda: open\_charlie\_puth\_page(root),

"attention": lambda: open\_charlie\_puth\_page(root),

"done for me": lambda: open\_charlie\_puth\_page(root),

"how long": lambda: open\_charlie\_puth\_page(root),

"light switch": lambda: open\_charlie\_puth\_page(root),

"marvin gaye": lambda: open\_charlie\_puth\_page(root),

"one call away": lambda: open\_charlie\_puth\_page(root),

"see you again": lambda: open\_charlie\_puth\_page(root),

"the way i am": lambda: open\_charlie\_puth\_page(root),

"we don't talk anymore": lambda: open\_charlie\_puth\_page(root),

"when you're sad i'm sad": lambda: open\_charlie\_puth\_page(root),

"dua lipa": lambda: open\_dua\_lipa\_page(root),

"break my heart": lambda: open\_dua\_lipa\_page(root),

"don't start now": lambda: open\_dua\_lipa\_page(root),

"hallucinate": lambda: open\_dua\_lipa\_page(root),

"idgaf": lambda: open\_dua\_lipa\_page(root),

"levitating": lambda: open\_dua\_lipa\_page(root),

"love again": lambda: open\_dua\_lipa\_page(root),

"new rules": lambda: open\_dua\_lipa\_page(root),

"one kiss": lambda: open\_dua\_lipa\_page(root),

"physical": lambda: open\_dua\_lipa\_page(root),

"we're good": lambda: open\_dua\_lipa\_page(root),

"ed sheeran": lambda: open\_ed\_sheeran\_page(root),

"bad habits": lambda: open\_ed\_sheeran\_page(root),

"castle on the hill": lambda: open\_ed\_sheeran\_page(root),

"galway girl": lambda: open\_ed\_sheeran\_page(root),

"i don't care": lambda: open\_ed\_sheeran\_page(root),

"perfect": lambda: open\_ed\_sheeran\_page(root),

"photograph": lambda: open\_ed\_sheeran\_page(root),

"shivers": lambda: open\_ed\_sheeran\_page(root),

"shape of you": lambda: open\_ed\_sheeran\_page(root),

"thinking out loud": lambda: open\_ed\_sheeran\_page(root),

"the a team": lambda: open\_ed\_sheeran\_page(root),

"justin bieber": lambda: open\_justin\_bieber\_page(root),

"baby": lambda: open\_justin\_bieber\_page(root),

"ghost": lambda: open\_justin\_bieber\_page(root),

"intentions": lambda: open\_justin\_bieber\_page(root),

"let me love you": lambda: open\_justin\_bieber\_page(root),

"love yourself": lambda: open\_justin\_bieber\_page(root),

"never say never": lambda: open\_justin\_bieber\_page(root),

"peaches": lambda: open\_justin\_bieber\_page(root),

```
"sorry": lambda: open_justin_bieber_page(root),

"stay": lambda: open_justin_bieber_page(root),

"yummy": lambda: open_justin_bieber_page(root),


"one direction": lambda: open_one_direction_page(root),

"best song ever": lambda: open_one_direction_page(root),

"drag me down": lambda: open_one_direction_page(root),

"history": lambda: open_one_direction_page(root),

"night changes": lambda: open_one_direction_page(root),

"olivia": lambda: open_one_direction_page(root),

"perfect": lambda: open_one_direction_page(root),

"steal my girl": lambda: open_one_direction_page(root),

"story of my life": lambda: open_one_direction_page(root),

"what makes you beautiful": lambda: open_one_direction_page(root),

"you & i": lambda: open_one_direction_page(root),
}
```

```

def open_link(url):

    webbrowser.open(url)


def search():

    query = search_entry.get().strip().lower()

    if query:

        if query in search_pages:

            search_pages[query]()

        else:

            messagebox.showwarning("Not Found", f"No page found for: {query}")

    else:

        messagebox.showwarning("Empty Search", "Please enter a search query.")


def open_ar_rahman_page(hindi_window):

    hindi_window.withdraw()


    rahman_window = tk.Tk()

    rahman_window.title("AR Rahman Library")


    rahman_label = tk.Label(rahman_window, text="AR Rahman Music Collection")

    rahman_label.pack(pady=20)


    link1_button = tk.Button(rahman_window, text="Agar Main Kahoon", command=lambda:
open_link("https://drive.google.com/file/d/10OYXtwqup4GDRcQRypZVnNvV2c4hTLWe/view?usp=drive_link"))

    link1_button.pack(pady=10)


    link2_button = tk.Button(rahman_window, text="Dil Bechara", command=lambda:
open_link("https://drive.google.com/file/d/1xUeqk4DjMVAGgIL1wKmzbpt7auhGZ3vI/view?usp=drive_link"))

    link2_button.pack(pady=10)

```

```
link3_button = tk.Button(rahman_window, text="Dil Se Ra", command=lambda:
open_link("https://drive.google.com/file/d/11-7qlyFESU99UXFlxseMEtGw9rB7qBvs/view?usp=drive_link"))

link3_button.pack(pady=10)
```

```
link4_button = tk.Button(rahman_window, text="Jai Ho", command=lambda:
open_link("https://drive.google.com/file/d/1T-NMtrJvH7z2xHjE9tzkCXvAlz69EiB/view?usp=drive_link"))

link4_button.pack(pady=10)
```

```
link5_button = tk.Button(rahman_window, text="Kun Faya Kun", command=lambda:
open_link("https://drive.google.com/file/d/1r9mm-WoFunx7SZhVr-Yy7oXHS68j4zYM/view?usp=drive_link"))

link5_button.pack(pady=10)
```

```
link6_button = tk.Button(rahman_window, text="Luka Chuppi", command=lambda:
open_link("https://drive.google.com/file/d/1MCAame4pcZy73RrZ3c3Zo_kpEWvYtR6b/view?usp=drive_link"))

link6_button.pack(pady=10)
```

```
link7_button = tk.Button(rahman_window, text="Maahi Ve", command=lambda:
open_link("https://drive.google.com/file/d/1p-JrLwV7-iYNFbxzgU1Yh696vzHMsMjY/view?usp=drive_link"))

link7_button.pack(pady=10)
```

```
link8_button = tk.Button(rahman_window, text="Maa Tujhe Salaam", command=lambda:
open_link("https://drive.google.com/file/d/1PzHCmujdJKNA4zDqsnYJEhz2wxl8HgRP/view?usp=drive_link"))

link8_button.pack(pady=10)
```

```
link9_button = tk.Button(rahman_window, text="O Paalanhaare", command=lambda:
open_link("https://drive.google.com/file/d/1T4j3leFB1OWX1ET9N9KjDZ85zNtArVx7/view?usp=drive_link"))

link9_button.pack(pady=10)
```

```
link10_button = tk.Button(rahman_window, text="Tum Mile", command=lambda:
open_link("https://drive.google.com/file/d/1E00QwWp5qmKNjbhiDv0SLneMdWjPPdqT/view?usp=drive_link"))

link10_button.pack(pady=10)
```



```
tk.Button(rahman_window, text="Back to Home", command=lambda:  
return_to_home(rahman_window)).pack(pady=10)
```

```
rahman_window.mainloop()
```

```
def open_arijit_singh_page(hindi_window):
```

```
hindi_window.withdraw()
```

```
arijit_window = tk.Tk()
```

```
arijit_window.title("Arijit Singh Library")
```

```
arijit_label = tk.Label(arijit_window, text="Arijit Singh Music Collection")
```

```
arijit_label.pack(pady=20)
```

```
link1_button = tk.Button(arijit_window, text="Channa Mereya", command=lambda:  
open_link("https://drive.google.com/file/d/12cAh2CvNZ8-U7HJEAS5wvSlknvY-tQr04/view?usp=drive_link"))
```

```
link1_button.pack(pady=10)
```

```
link2_button = tk.Button(arijit_window, text="Har Kisi Ko", command=lambda:  
open_link("https://drive.google.com/file/d/1Ox0UJwUP6uFWbCwiWbFos1AFOLBa-VSa/view?usp=drive_link"))
```

```
link2_button.pack(pady=10)
```

```
link3_button = tk.Button(arijit_window, text="Kabira", command=lambda:  
open_link("https://drive.google.com/file/d/1gYeSFHJdpSnbP2LzBpjBmtEIElvVYyS0/view?usp=drive_link"))
```

```
link3_button.pack(pady=10)
```

```
link4_button = tk.Button(arijit_window, text="O Bedardeya", command=lambda:  
open_link("https://drive.google.com/file/d/1u91SlxxaqVOfeLbE8ARuoqn0uVR_tc1/view?usp=drive_link"))
```

```
link4_button.pack(pady=10)
```

```
link5_button = tk.Button(arijit_window, text="Pachtaoge", command=lambda:  
open_link("https://drive.google.com/file/d/16SzNirIm_YFEF-B0QqBHM9_3aXK4k6xa/view?usp=drive_link"))  
  
link5_button.pack(pady=10)
```

```
link6_button = tk.Button(arijit_window, text="Pyaar Hona Kayi Baar Hai", command=lambda:  
open_link("https://drive.google.com/file/d/13GCqz_MtJCW3uvMYTsCOvNXDz5zZTtJ7/view?usp=drive_linka"))  
  
link6_button.pack(pady=10)
```

```
link7_button = tk.Button(arijit_window, text="Raabta", command=lambda:  
open_link("https://drive.google.com/file/d/16gx_KvdmLOXLihk68ltRGB96hwIT2Yuo/view?usp=drive_link"))  
  
link7_button.pack(pady=10)
```

```
link8_button = tk.Button(arijit_window, text="Soulmate", command=lambda:  
open_link("https://drive.google.com/file/d/177PlkAYadkgVIM1ZE7MVVBTHz0wWWOsF/view?usp=drive_link"))  
  
link8_button.pack(pady=10)
```

```
link9_button = tk.Button(arijit_window, text="Tera Ban Jaunga", command=lambda:  
open_link("https://drive.google.com/file/d/1BX7TIQy5c0D5kT_UYknmEFAksAmx9kIW/view?usp=drive_link"))  
  
link9_button.pack(pady=10)
```

```
link10_button = tk.Button(arijit_window, text="Tum Hi Ho", command=lambda:  
open_link("https://drive.google.com/file/d/1modZSrXfxQUNi6fAvCNKtzBhotQpqK3_/view?usp=drive_link"))  
  
link10_button.pack(pady=10)
```

```
tk.Button(arijit_window, text="Back to Home", command=lambda:  
return_to_home(arijit_window)).pack(pady=10)
```

```
arijit_window.mainloop()
```

```
def open_kk_page(hindi_window):
```

```
hindi_window.withdraw()
```

```

kk_window = tk.Tk()

kk_window.title("KK Library")


kk_label = tk.Label(kk_window, text="KK Music Collection")

kk_label.pack(pady=20)


link1_button = tk.Button(kk_window, text="Ankhon Mein Teri", command=lambda:
open_link("https://drive.google.com/file/d/1jABec6OvZoJVOYOdBAqaZCuwZViTGKtt/view?usp=drive_link"))

link1_button.pack(pady=10)


link2_button = tk.Button(kk_window, text="Dil Ibaadat", command=lambda:
open_link("https://drive.google.com/file/d/1Qtyt6Slas56AIXwYEW1FpdpHLTaerxr/view?usp=drive_link"))

link2_button.pack(pady=10)


link3_button = tk.Button(kk_window, text="Dil Kyun Yeh Mera", command=lambda:
open_link("https://drive.google.com/file/d/13eO0pyzzETgHQWYIY-f-nV2z2kQWzYaq/view?usp=drive_link"))

link3_button.pack(pady=10)


link4_button = tk.Button(kk_window, text="Hasi", command=lambda:
open_link("https://drive.google.com/file/d/1pjhs4-CjIF5eD4x1msYYJ9aCcaRfZnrw/view?usp=drive_link"))

link4_button.pack(pady=10)


link5_button = tk.Button(kk_window, text="Khuda Jaane", command=lambda:
open_link("https://drive.google.com/file/d/1__Ac73m24Wq6EJy9d4AqJScCUa-geV6/view?usp=drive_link"))

link5_button.pack(pady=10)


link6_button = tk.Button(kk_window, text="Make Some Noise For the Desi Boyz", command=lambda:
open_link("https://drive.google.com/file/d/1LDUeywI0jTTRFFwJbJvscQLHAFC7zgqK/view?usp=drive_link"))

link6_button.pack(pady=10)


link7_button = tk.Button(kk_window, text="Pyaar Ke Pal", command=lambda:
open_link("https://drive.google.com/file/d/1oqhz9bSZA8Zalc4KAjg8GjgFvkRe5B9s/view?usp=drive_link"))

```

```
link7_button.pack(pady=10)
```

```
link8_button = tk.Button(kk_window, text="Tadap Tadap", command=lambda:  
open_link("https://drive.google.com/file/d/1qVwJxi3ElhYZrA0KTrmmBhsmUOkaP2cy/view?usp=drive_link"))  
link8_button.pack(pady=10)
```

```
link9_button = tk.Button(kk_window, text="Yaaron", command=lambda:  
open_link("https://drive.google.com/file/d/1qVwJxi3ElhYZrA0KTrmmBhsmUOkaP2cy/view?usp=drive_link"))  
link9_button.pack(pady=10)
```

```
link10_button = tk.Button(kk_window, text="Zindagi Do Pal Ki", command=lambda:  
open_link("https://drive.google.com/file/d/1eRs9mPNTuosKO8XvPdjQsfxVnAU2b4xw/view?usp=drive_link"))  
link10_button.pack(pady=10)
```

```
tk.Button(kk_window, text="Back to Home", command=lambda: return_to_home(kk_window)).pack(pady=10)
```

```
kk_window.mainloop()
```

```
def open_pritam_chakraborty_page(hindi_window):
```

```
hindi_window.withdraw()
```

```
pritam_window = tk.Tk()
```

```
pritam_window.title("Pritam Chakraborty Library")
```

```
pritam_label = tk.Label(pritam_window, text="Pritam Chakraborty Music Collection")
```

```
pritam_label.pack(pady=20)
```

```
link1_button = tk.Button(pritam_window, text="Aahun Aahun", command=lambda:  
open_link("https://drive.google.com/file/d/1GTVFAfUvYr5_rRKxfJQ-H3ovz4P-obXh/view?usp=drive_link"))  
link1_button.pack(pady=10)
```

```
link2_button = tk.Button(pritam_window, text="Ajj Din Chadheya", command=lambda:  
open_link("https://drive.google.com/file/d/1VadMag1iVzVFk_062e77c46zx2dpKjN7/view?usp=drive_link"))  
  
link2_button.pack(pady=10)
```

```
link3_button = tk.Button(pritam_window, text="Baarish", command=lambda:  
open_link("https://drive.google.com/file/d/1m8r646_ra7zqgEQQZpJppULqmjdC1U0L/view?usp=drive_link"))  
  
link3_button.pack(pady=10)
```

```
link4_button = tk.Button(pritam_window, text="Channa Mereya", command=lambda:  
open_link("https://drive.google.com/file/d/1fNoh6_lpyVWEx0RI4NZjBGUNrNX0Couu/view?usp=drive_link"))  
  
link4_button.pack(pady=10)
```

```
link5_button = tk.Button(pritam_window, text="Chor Bazaari", command=lambda:  
open_link("https://drive.google.com/file/d/1DDKOwXesLlpjQMyC1yVRIsjl6FvwtiLF/view?usp=drive_link"))  
  
link5_button.pack(pady=10)
```

```
link6_button = tk.Button(pritam_window, text="Kabira", command=lambda:  
open_link("https://drive.google.com/file/d/1RSZHIh1FAfzoarN-kTHwCslc3hYXdge6/view?usp=drive_link"))  
  
link6_button.pack(pady=10)
```

```
link7_button = tk.Button(pritam_window, text="Pee Loon", command=lambda:  
open_link("https://drive.google.com/file/d/1yoHB-CLVSV3dHWbNBbjV4uv24z2DO2gK/view?usp=drive_link"))  
  
link7_button.pack(pady=10)
```

```
link8_button = tk.Button(pritam_window, text="Subha Hone Na De", command=lambda:  
open_link("https://drive.google.com/file/d/1gfjPRO4J4mlexQwDhCcuQCtpaiiAznUW/view?usp=drive_link"))  
  
link8_button.pack(pady=10)
```

```
link9_button = tk.Button(pritam_window, text="Tum Hi Ho Bandhu", command=lambda:  
open_link("https://drive.google.com/file/d/1aUbgGZ_36SsSutE9jeR2QIMjCRsMPIFp/view?usp=drive_link"))  
  
link9_button.pack(pady=10)
```

```

link10_button = tk.Button(pritam_window, text="Zindagi Do Pal Ki", command=lambda:
open_link("https://drive.google.com/file/d/1RKMeZMBGGpGi4hUqNe2JWQoJuXK7smTG/view?usp=drive_link"))

link10_button.pack(pady=10)


tk.Button(pritam_window, text="Back to Home", command=lambda:
return_to_home(pritam_window)).pack(pady=10)


pritam_window.mainloop()


def open_sanam_page(hindi_window):

hindi_window.withdraw()


sanam_window = tk.Tk()

sanam_window.title("SANAM Library")


sanam_label = tk.Label(sanam_window, text="SANAM Music Collection")

sanam_label.pack(pady=20)


link1_button = tk.Button(sanam_window, text="Aap Ki Nazron Ne Samjha", command=lambda:
open_link("https://drive.google.com/file/d/1YfKUJShHtJ6cpTwx4HsR_uKA4nUvGhgP/view?usp=drive_link"))

link1_button.pack(pady=10)


link2_button = tk.Button(sanam_window, text="Ek Ladki Ko Dekha To", command=lambda:
open_link("https://drive.google.com/file/d/1jKQVYS3EP0mCncaekA1IXjDDCmxEHZ_O/view?usp=drive_link"))

link2_button.pack(pady=10)


link3_button = tk.Button(sanam_window, text="Gulabi Aankhen", command=lambda:
open_link("https://drive.google.com/file/d/14j4oC2u5HuilMg9OajlHldf8ZGnKtBYw/view?usp=drive_link"))

link3_button.pack(pady=10)


link4_button = tk.Button(sanam_window, text="Hai Apna Dil To Awara", command=lambda:
open_link("https://drive.google.com/file/d/1Cf82U8T-eU3fay_CxvBq6q2V0gT7Nf7f/view?usp=drive_link"))

```

```
link4_button.pack(pady=10)
```

```
link5_button = tk.Button(sanam_window, text="Lag Jaa Gale", command=lambda:  
open_link("https://drive.google.com/file/d/1LYqpdrDTmWOdOHVBp9-cZvdzue4Y1zqG/view?usp=drive_link"))
```

```
link5_button.pack(pady=10)
```

```
link6_button = tk.Button(sanam_window, text="Mere Mehboob Qayamat Hogi", command=lambda:  
open_link("https://drive.google.com/file/d/1fEprdf4xw-H95H1U74idPYD_OGbYDi39/view?usp=drive_link"))
```

```
link6_button.pack(pady=10)
```

```
link7_button = tk.Button(sanam_window, text="O Mere Dil Ke Chain", command=lambda:  
open_link("https://drive.google.com/file/d/1vufBvo8k5rVfd-vAM_-KugnQZbfB1C-p/view?usp=drive_link"))
```

```
link7_button.pack(pady=10)
```

```
link8_button = tk.Button(sanam_window, text="Pehla Nasha", command=lambda:  
open_link("https://drive.google.com/file/d/1aSStaHVOnooeV2kXTT2Vic3X2587QD8/view?usp=drive_link"))
```

```
link8_button.pack(pady=10)
```

```
link9_button = tk.Button(sanam_window, text="Tujhse Naraz Nahi Zindagi", command=lambda:  
open_link("https://drive.google.com/file/d/127USEtoaw3a70ek08a2tFvOpnoGXECz3/view?usp=drive_link"))
```

```
link9_button.pack(pady=10)
```

```
link10_button = tk.Button(sanam_window, text="Yeh Raaten Yeh Mausam", command=lambda:  
open_link("https://drive.google.com/file/d/18h4xNXW5Pqfold57w4hreA3D6qrQfer7/view?usp=drive_link"))
```

```
link10_button.pack(pady=10)
```

```
tk.Button(sanam_window, text="Back to Home", command=lambda:  
return_to_home(sanam_window)).pack(pady=10)
```

```
sanam_window.mainloop()
```

```
def open_hindi_page():
```

```
root.withdraw()

hindi_window = tk.Tk()

hindi_window.title("Hindi Music Library")

hindi_label = tk.Label(hindi_window, text="Welcome to the Hindi Music Library!")

hindi_label.pack(pady=20)

ar_rahman_button = tk.Button(hindi_window, text="AR Rahman", command=lambda:
open_ar_rahman_page(hindi_window))

ar_rahman_button.pack(pady=10)

arijit_singh_button = tk.Button(hindi_window, text="Arijit Singh", command=lambda:
open_arijit_singh_page(hindi_window))

arijit_singh_button.pack(pady=10)

kk_button = tk.Button(hindi_window, text="KK", command=lambda: open_kk_page(hindi_window))

kk_button.pack(pady=10)

pritam_chakraborty_button = tk.Button(hindi_window, text="Pritam Chakraborty", command=lambda:
open_pritam_chakraborty_page(hindi_window))

pritam_chakraborty_button.pack(pady=10)

sanam_button = tk.Button(hindi_window, text="SANAM", command=lambda: open_sanam_page(hindi_window))

sanam_button.pack(pady=10)

back_button = tk.Button(hindi_window, text="Back to Home", command=lambda:
return_to_home(hindi_window))

back_button.pack(pady=10)

hindi_window.mainloop()
```



```

def open_ap_dhillon_page(punjabi_window):

    punjabi_window.withdraw()

    ap_dhillon_window = tk.Tk()

    ap_dhillon_window.title("AP Dhillon Library")

    ap_dhillon_label = tk.Label(ap_dhillon_window, text="AP Dhillon Music Collection")

    ap_dhillon_label.pack(pady=20)

    link1_button = tk.Button(ap_dhillon_window, text="Arrogant", command=lambda:
open_link("https://drive.google.com/file/d/1ovRnckFAKAzQpHBr8azv4ofpSy2c2wlo/view?usp=drive_link"))

    link1_button.pack(pady=10)

    link2_button = tk.Button(ap_dhillon_window, text="Brown Munde", command=lambda:
open_link("https://drive.google.com/file/d/121c36bhT0MvWFy1ky1ErRGH73qYfxZ_/view?usp=drive_linka"))

    link2_button.pack(pady=10)

    link3_button = tk.Button(ap_dhillon_window, text="Excuses", command=lambda:
open_link("https://drive.google.com/file/d/1AcrAKM9k2Xmzfga1nqLmST1dCQdfFiUJ/view?usp=drive_link"))

    link3_button.pack(pady=10)

    link4_button = tk.Button(ap_dhillon_window, text="Final Thoughts", command=lambda:
open_link("https://drive.google.com/file/d/1SbZwud2h2k8Ors_MbmOCcO8V7EDI06HM/view?usp=drive_linka"))

    link4_button.pack(pady=10)

    link5_button = tk.Button(ap_dhillon_window, text="Saada Pyaar", command=lambda:
open_link("https://drive.google.com/file/d/16qo1a3_iOfu5uRrYwaeqSKagbELJuDb8/view?usp=drive_link"))

    link5_button.pack(pady=10)

    link6_button = tk.Button(ap_dhillon_window, text="Sleepless", command=lambda:
open_link("https://drive.google.com/file/d/1aNOY-sylxGDzlf-7e-tzYou22a7gp_uw/view?usp=drive_link"))

```

```
link6_button.pack(pady=10)
```

```
link7_button = tk.Button(ap_dhillon_window, text="Summer High", command=lambda:  
open_link("https://drive.google.com/file/d/1coruAOyy1Wr_t2NwRhHroZecMCen9wL5/view?usp=drive_link"))
```

```
link7_button.pack(pady=10)
```

```
link8_button = tk.Button(ap_dhillon_window, text="Toxic", command=lambda:  
open_link("https://drive.google.com/file/d/1iEC8uCeRDbqi0ZnYjxxAJeLSXAaR_EdX/view?usp=drive_linka"))
```

```
link8_button.pack(pady=10)
```

```
link9_button = tk.Button(ap_dhillon_window, text="True Stories", command=lambda:  
open_link("https://drive.google.com/file/d/1xnzCPaNKi_Ualz9bfWHBoLi0Uy7BJrrK/view?usp=drive_link"))
```

```
link9_button.pack(pady=10)
```

```
link10_button = tk.Button(ap_dhillon_window, text="With You", command=lambda:  
open_link("https://drive.google.com/file/d/1ZO02qpXhtGlwTUzQwCJfIJnbLsja-Z-l/view?usp=drive_link"))
```

```
link10_button.pack(pady=10)
```

```
tk.Button(ap_dhillon_window, text="Back to Home", command=lambda:  
return_to_home(ap_dhillon_window)).pack(pady=10)
```

```
ap_dhillon_window.mainloop()
```

```
def open_diljit_dosanjh_page(punjabi_window):
```

```
    punjabi_window.withdraw()
```

```
    diljit_dosanjh_window = tk.Tk()
```

```
    diljit_dosanjh_window.title("Diljit Dosanjh Library")
```

```
    diljit_dosanjh_label = tk.Label(diljit_dosanjh_window, text="Diljit Dosanjh Music Collection")
```

```
    diljit_dosanjh_label.pack(pady=20)
```

```
link1_button = tk.Button(diljit_dosanjh_window, text="Born To Shine", command=lambda:
open_link("https://drive.google.com/file/d/1yLXXqsZlINthn7tL1298QPe_rVrL0zJO/view?usp=drive_linka"))

link1_button.pack(pady=10)
```

```
link2_button = tk.Button(diljit_dosanjh_window, text="Do You Know", command=lambda:
open_link("https://drive.google.com/file/d/1MikuYl9PO5z1mCVTgHpGmmVreCjNLsqn/view?usp=drive_linka"))

link2_button.pack(pady=10)
```

```
link3_button = tk.Button(diljit_dosanjh_window, text="G.O.A.T.", command=lambda:
open_link("https://drive.google.com/file/d/1T_S9baYU94OjADr1sjTV2VJaUjKBYD7/view?usp=drive_link"))

link3_button.pack(pady=10)
```

```
link4_button = tk.Button(diljit_dosanjh_window, text="Hass Hass", command=lambda:
open_link("https://drive.google.com/file/d/1Kr51CxYfaY9sHwxOCSpFSAjWCnWlGzrP/view?usp=drive_linka"))

link4_button.pack(pady=10)
```

```
link5_button = tk.Button(diljit_dosanjh_window, text="Kinni Kinni", command=lambda:
open_link("https://drive.google.com/file/d/1DWQ1SpahuQeQfOqeXT8TlhkaIrO_4jc_/view?usp=drive_link"))

link5_button.pack(pady=10)
```

```
link6_button = tk.Button(diljit_dosanjh_window, text="Lalkara", command=lambda:
open_link("https://drive.google.com/file/d/1EdaAC1W3G6hYmBopG4JwjQJYepkOKOcB/view?usp=drive_linka"))

link6_button.pack(pady=10)
```

```
link7_button = tk.Button(diljit_dosanjh_window, text="Lover", command=lambda:
open_link("https://drive.google.com/file/d/1lR0PqRugYx5fHCLGdCl0EuoHlcux8ZD4/view?usp=drive_linka"))

link7_button.pack(pady=10)
```

```
link8_button = tk.Button(diljit_dosanjh_window, text="Magic", command=lambda:
open_link("https://drive.google.com/file/d/1xUkE3P_VKJDoG5-Ce3EkpV5dcght9SKb/view?usp=drive_link"))

link8_button.pack(pady=10)
```

```
link9_button = tk.Button(diljit_dosanjh_window, text="Patiala Peg", command=lambda:  
open_link("https://drive.google.com/file/d/1F4ESYJS6QsHi-6Tm1F303-Biqyly8x2/view?usp=drive_linka"))
```

```
link9_button.pack(pady=10)
```

```
link10_button = tk.Button(diljit_dosanjh_window, text="Sauda Khara Khara", command=lambda:  
open_link("https://drive.google.com/file/d/1S9szPoH1_17bekXPSbD0SqqJahUGQZX9/view?usp=drive_link"))
```

```
link10_button.pack(pady=10)
```

```
tk.Button(diljit_dosanjh_window, text="Back to Home", command=lambda:  
return_to_home(diljit_dosanjh_window)).pack(pady=10)
```

```
diljit_dosanjh_window.mainloop()
```

```
def open_karan_aujla_page(punjabi_window):
```

```
    punjabi_window.withdraw()
```

```
    karan_aujla_window = tk.Tk()
```

```
    karan_aujla_window.title("Karan Aujla Library")
```

```
    karan_aujla_label = tk.Label(karan_aujla_window, text="Karan Aujla Music Collection")
```

```
    karan_aujla_label.pack(pady=20)
```

```
    link1_button = tk.Button(karan_aujla_window, text="52 Bars", command=lambda:  
open_link("https://drive.google.com/file/d/1oa5H_mqSDMj8Mrr8IQE6-LATDIW4k6gr/view?usp=drive_linka"))
```

```
    link1_button.pack(pady=10)
```

```
    link2_button = tk.Button(karan_aujla_window, text="Admirin' You", command=lambda:  
open_link("https://drive.google.com/file/d/1FBCcNuDUD24P_pltYDd1WXv8JlhONg53/view?usp=drive_linka"))
```

```
    link2_button.pack(pady=10)
```

```

link3_button = tk.Button(karan_aujla_window, text="Bachke Bachke", command=lambda:
open_link("https://drive.google.com/file/d/1RqqkN1u5ISQpmw--KY2y2cRTLm6pXNQK/view?usp=drive_linka"))

link3_button.pack(pady=10)


link4_button = tk.Button(karan_aujla_window, text="Chitta Kurta", command=lambda:
open_link("https://drive.google.com/file/d/1M4DKsZLt5Q74ldy1ayT9FGzwalk0Orjc/view?usp=drive_link"))

link4_button.pack(pady=10)


link5_button = tk.Button(karan_aujla_window, text="Jee Ni Lagda", command=lambda:
open_link("https://drive.google.com/file/d/1H24j9t-GNLX7vIEGmWeDYWyVJ-PQHQ_U/view?usp=drive_linka"))

link5_button.pack(pady=10)


link6_button = tk.Button(karan_aujla_window, text="Players", command=lambda:
open_link("https://drive.google.com/file/d/1H24j9t-GNLX7vIEGmWeDYWyVJ-PQHQ_U/view?usp=drive_linka"))

link6_button.pack(pady=10)


link7_button = tk.Button(karan_aujla_window, text="Softly", command=lambda:
open_link("https://drive.google.com/file/d/1BNI-pVOR-ScZMjXA40GPe1w5sIRIZxfv/view?usp=drive_link"))

link7_button.pack(pady=10)


link8_button = tk.Button(karan_aujla_window, text="Tauba Tauba", command=lambda:
open_link("https://drive.google.com/file/d/1juPYpbWg87AkcNrnRqii7fDKlOOTFuP/view?usp=drive_link"))

link8_button.pack(pady=10)


link9_button = tk.Button(karan_aujla_window, text="White Brown Black", command=lambda:
open_link("https://drive.google.com/file/d/1-15b_9V3_rFJMYUzXU3pUK0tm73sQU_I/view?usp=drive_link"))

link9_button.pack(pady=10)


link10_button = tk.Button(karan_aujla_window, text="Winnign Speech", command=lambda:
open_link("https://drive.google.com/file/d/1ckl7bX5xZ-Jlk-nNx1R_ErCDJyN8J0c6/view?usp=drive_link"))

link10_button.pack(pady=10)

```

```
tk.Button(karan_aujla_window, text="Back to Home", command=lambda:
return_to_home(karan_aujla_window)).pack(pady=10)
```

```
karan_aujla_window.mainloop()
```

```
def open_rabbi_shergill_page(punjabi_window):
```

```
    punjabi_window.withdraw()
```

```
    rabbi_shergill_window = tk.Tk()
```

```
    rabbi_shergill_window.title("Rabbi Shergill Library")
```

```
    rabbi_shergill_label = tk.Label(rabbi_shergill_window, text="Rabbi Shergill Music Collection")
```

```
    rabbi_shergill_label.pack(pady=20)
```

```
    link1_button = tk.Button(rabbi_shergill_window, text="Bandiya Tu", command=lambda:
open_link("https://drive.google.com/file/d/1vKwAru-Y9JdWMW_83m-n4YGCo83q5Uwj/view?usp=drive_link"))
```

```
    link1_button.pack(pady=10)
```

```
    link2_button = tk.Button(rabbi_shergill_window, text="Bulla Ki Jaana Main Kaun", command=lambda:
open_link("https://drive.google.com/file/d/1a06ZLz_nJgAs5LOWv8GjpH2Vpl5PN5qI/view?usp=drive_link"))
```

```
    link2_button.pack(pady=10)
```

```
    link3_button = tk.Button(rabbi_shergill_window, text="Bulleya", command=lambda:
open_link("https://drive.google.com/file/d/1mLToBHfdFfjTfs1QfLdNBct6ou6YQqTz/view?usp=drive_link"))
```

```
    link3_button.pack(pady=10)
```

```
    link4_button = tk.Button(rabbi_shergill_window, text="Challa", command=lambda:
open_link("https://drive.google.com/file/d/1WLMzUNI6nSgv3XKMylHNNs01UKaQbEC1/view?usp=drive_link"))
```

```
    link4_button.pack(pady=10)
```

```
    link5_button = tk.Button(rabbi_shergill_window, text="Gil Te Guitar", command=lambda:
open_link("https://drive.google.com/file/d/1_bKvdYzrT-EfxOUZ_VGafd9Hxqmv-CGL/view?usp=drive_link"))
```

```
link5_button.pack(pady=10)
```

```
link6_button = tk.Button(rabbi_shergill_window, text="Ishtihar", command=lambda:  
open_link("https://drive.google.com/file/d/1ajLBQ7omSTrK2ffmmD1SRmmCuCXRSJ5U/view?usp=drive_link"))
```

```
link6_button.pack(pady=10)
```

```
link7_button = tk.Button(rabbi_shergill_window, text="Jugni", command=lambda:  
open_link("https://drive.google.com/file/d/10pDBtdL1v4LaoC6BH66fKTicNMEbniNI/view?usp=drive_link"))
```

```
link7_button.pack(pady=10)
```

```
link8_button = tk.Button(rabbi_shergill_window, text="Pahilan", command=lambda:  
open_link("https://drive.google.com/file/d/1JSxLicjkfoeM2n3hKtY1M9dAvFLhuF_q/view?usp=drive_link"))
```

```
link8_button.pack(pady=10)
```

```
link9_button = tk.Button(rabbi_shergill_window, text="Tere Bin", command=lambda:  
open_link("https://drive.google.com/file/d/1_KPCjcNvWSkkRVaPAkM7Mz2vA1SxQD8O/view?usp=drive_link"))
```

```
link9_button.pack(pady=10)
```

```
link10_button = tk.Button(rabbi_shergill_window, text="Totia Manmotia", command=lambda:  
open_link("https://drive.google.com/file/d/1LhEiQNm5ddc9g3YUgzZwkfFlg_goxEV1/view?usp=drive_link"))
```

```
link10_button.pack(pady=10)
```

```
tk.Button(rabbi_shergill_window, text="Back to Home", command=lambda:  
return_to_home(rabbi_shergill_window)).pack(pady=10)
```

```
rabbi_shergill_window.mainloop()
```

```
def open_honey_singh_page(punjabi_window):
```

```
    punjabi_window.withdraw()
```

```
    honey_singh_window = tk.Tk()
```

```
    honey_singh_window.title("Yo Yo Honey Singh Library")
```

```
honey_singh_label = tk.Label(honey_singh_window, text="Yo Yo Honey Singh Music Collection")
```

```
honey_singh_label.pack(pady=20)
```

```
link1_button = tk.Button(honey_singh_window, text="Alcoholic", command=lambda:
```

```
open_link("https://drive.google.com/file/d/1pKMlOi4qLY8XQIfaXTs6zMskQRkxPrp5/view?usp=drive_link"))
```

```
link1_button.pack(pady=10)
```

```
link2_button = tk.Button(honey_singh_window, text="Angreji Beat", command=lambda:
```

```
open_link("https://drive.google.com/file/d/1ejuGZl-zcEpzIqC4TgvsR6jwR-3YtCmr/view?usp=drive_link"))
```

```
link2_button.pack(pady=10)
```

```
link3_button = tk.Button(honey_singh_window, text="Brown Rang", command=lambda:
```

```
open_link("https://drive.google.com/file/d/1tKvFk4A70_GP9OWWkLNvTDrTsnXtvHJV/view?usp=drive_link"))
```

```
link3_button.pack(pady=10)
```

```
link4_button = tk.Button(honey_singh_window, text="Chaar Bottle Vodka", command=lambda:
```

```
open_link("https://drive.google.com/file/d/1XQJlH-n7bUOWBf9mw1HPAHOZFTwhQQk0/view?usp=drive_link"))
```

```
link4_button.pack(pady=10)
```

```
link5_button = tk.Button(honey_singh_window, text="Desi Kalakar", command=lambda:
```

```
open_link("https://drive.google.com/file/d/1KVx3KKrSVWzK3-lIMaMVROe-l3OSBAT9/view?usp=drive_link"))
```

```
link5_button.pack(pady=10)
```

```
link6_button = tk.Button(honey_singh_window, text="Dope Shope", command=lambda:
```

```
open_link("https://drive.google.com/file/d/1mCE4vkMhGm_SQDD5yOFO5SDasF5Mdts/view?usp=drive_link"))
```

```
link6_button.pack(pady=10)
```

```
link7_button = tk.Button(honey_singh_window, text="Khadke Glassy", command=lambda:
```

```
open_link("https://drive.google.com/file/d/1kKqAcBPZb95usE8gR90TKAFoFJITc-rZ/view?usp=drive_link"))
```

```
link7_button.pack(pady=10)
```



```
link8_button = tk.Button(honey_singh_window, text="Love Dose", command=lambda:  
open_link("https://drive.google.com/file/d/1Ul6opdRNHIfYKIClLctdaQN64l3lasPf/view?usp=drive_link"))
```

```
link8_button.pack(pady=10)
```

```
link9_button = tk.Button(honey_singh_window, text="Manali Trance", command=lambda:  
open_link("https://drive.google.com/file/d/1gVzSN447bo0yHbIEz5yTPZWc65v7PxZO/view?usp=drive_link"))
```

```
link9_button.pack(pady=10)
```

```
link10_button = tk.Button(honey_singh_window, text="One Bottle Down", command=lambda:  
open_link("https://drive.google.com/file/d/1mTH86dOOnyANM_FCW2QtTee1KtlvNDuy/view?usp=drive_linka"))
```

```
link10_button.pack(pady=10)
```

```
tk.Button(honey_singh_window, text="Back to Home", command=lambda:  
return_to_home(honey_singh_window)).pack(pady=10)
```

```
honey_singh_window.mainloop()
```

```
def open_punjabi_page():
```

```
    root.withdraw()
```

```
    punjabi_window = tk.Tk()
```

```
    punjabi_window.title("Punjabi Music Library")
```

```
    punjabi_label = tk.Label(punjabi_window, text="Welcome to the Punjabi Music Library!")
```

```
    punjabi_label.pack(pady=20)
```

```
    ap_dhillon_button = tk.Button(punjabi_window, text="AP Dhillon", command=lambda:  
open_ap_dhillon_page(punjabi_window))
```

```
    ap_dhillon_button.pack(pady=10)
```

```
    diljit_dosanjh_button = tk.Button(punjabi_window, text="Diljit Dosanjh", command=lambda:  
open_diljit_dosanjh_page(punjabi_window))
```

```
diljit_dosanjh_button.pack(pady=10)
```

```
karan_aujla_button = tk.Button(punjabi_window, text="Karan Aujla", command=lambda:  
open_karan_aujla_page(punjabi_window))
```

```
karan_aujla_button.pack(pady=10)
```

```
rabbi_shergill_button = tk.Button(punjabi_window, text="Rabbi Shergill", command=lambda:  
open_rabbi_shergill_page(punjabi_window))
```

```
rabbi_shergill_button.pack(pady=10)
```

```
honey_singh_button = tk.Button(punjabi_window, text="Yo Yo Honey Singh", command=lambda:  
open_honey_singh_page(punjabi_window))
```

```
honey_singh_button.pack(pady=10)
```

```
back_button = tk.Button(punjabi_window, text="Back to Home", command=lambda:  
return_to_home(punjabi_window))
```

```
back_button.pack(pady=10)
```

```
punjabi_window.mainloop()
```

```
def open_ali_sethi_page(urdu_window):
```

```
    urdu_window.withdraw()
```

```
    ali_sethi_window = tk.Tk()
```

```
    ali_sethi_window.title("Ali Sethi Library")
```

```
    ali_sethi_label = tk.Label(ali_sethi_window, text="Ali Sethi Music Collection")
```

```
    ali_sethi_label.pack(pady=20)
```

```
    link1_button = tk.Button(ali_sethi_window, text="Aaqa Abida", command=lambda:  
open_link("https://drive.google.com/file/d/1CD3wBoLAKkcp-Vlk1Vb_3opPF5r6GzuR/view?usp=drive_link"))
```

```
link1_button.pack(pady=10)
```

```
link2_button = tk.Button(ali_sethi_window, text="Chan Kithan", command=lambda:  
open_link("https://drive.google.com/file/d/1BTHr-z1fRwFQQLjQ3o1cW_nGx1UrOJAM/view?usp=drive_link"))
```

```
link2_button.pack(pady=10)
```

```
link3_button = tk.Button(ali_sethi_window, text="Dil Ki Khair", command=lambda:  
open_link("https://drive.google.com/file/d/1BTHr-z1fRwFQQLjQ3o1cW_nGx1UrOJAM/view?usp=drive_link"))
```

```
link3_button.pack(pady=10)
```

```
link4_button = tk.Button(ali_sethi_window, text="Ghazab Kiya", command=lambda:  
open_link("https://drive.google.com/file/d/1jC3y1O8y4iN9m9Lb5Ugp2GidfJNPUMOQ/view?usp=drive_link"))
```

```
link4_button.pack(pady=10)
```

```
link5_button = tk.Button(ali_sethi_window, text="Gulon Mein Rang", command=lambda:  
open_link("https://drive.google.com/file/d/1cElPrnEPDoVizOyNjoIJKTbatrXI63w5/view?usp=drive_link"))
```

```
link5_button.pack(pady=10)
```

```
link9_button = tk.Button(ali_sethi_window, text="Honthon Pe Bas", command=lambda:  
open_link("https://drive.google.com/file/d/1apxUDnG-tLmZdKjCcYCokBYOdsijsW3j/view?usp=drive_link"))
```

```
link9_button.pack(pady=10)
```

```
link6_button = tk.Button(ali_sethi_window, text="Mere Aur Hein Iraaday", command=lambda:  
open_link("https://drive.google.com/file/d/1-Oq5uGOps1GoOrU-F_KW9KAeRO3JOWnw/view?usp=drive_link"))
```

```
link6_button.pack(pady=10)
```

```
link7_button = tk.Button(ali_sethi_window, text="Pasoori", command=lambda:  
open_link("https://drive.google.com/file/d/1c3WSnyxw-ozE2Wtw5rIbcUDI-P3ghaqg/view?usp=drive_link"))
```

```
link7_button.pack(pady=10)
```

```
link8_button = tk.Button(ali_sethi_window, text="Rung", command=lambda:  
open_link("https://drive.google.com/file/d/1YdlhrCZw5MPtqJsod0kCNfMf811QSltl/view?usp=drive_link"))
```

```
link8_button.pack(pady=10)
```

```
link10_button = tk.Button(ali_sethi_window, text="Zindagi Hai Ajnabi", command=lambda:  
open_link("https://drive.google.com/file/d/1EYxXuBWTv0Tc3l6sN7auADxgWlnWgiE/view?usp=drive_link"))
```

```
link10_button.pack(pady=10)
```

```
tk.Button(ali_sethi_window, text="Back to Home", command=lambda:  
return_to_home(ali_sethi_window)).pack(pady=10)
```

```
ali_sethi_window.mainloop()
```

```
def open_atif_aslam_page(urdu_window):
```

```
urdu_window.withdraw()
```

```
atif_aslim_window = tk.Tk()
```

```
atif_aslim_window.title("Atif Aslim Library")
```

```
atif_aslim_label = tk.Label(atif_aslim_window, text="Atif Aslim Music Collection")
```

```
atif_aslim_label.pack(pady=20)
```

```
link1_button = tk.Button(atif_aslim_window, text="Baarish", command=lambda:  
open_link("https://drive.google.com/file/d/1pAldrZv4fE1jnA5Z0-grtteIAV7hxPGS/view?usp=drive_link"))
```

```
link1_button.pack(pady=10)
```

```
link2_button = tk.Button(atif_aslim_window, text="Dil Meri Na Sune", command=lambda:  
open_link("https://drive.google.com/file/d/1upMajfS8VMX45uQDlvEk2TUmQ1sVozvn/view?usp=drive_link"))
```

```
link2_button.pack(pady=10)
```

```
link3_button = tk.Button(atif_aslim_window, text="Jeena Jeena", command=lambda:  
open_link("https://drive.google.com/file/d/1ysyntaxp6p4l68FZSRZ2gst_3qGiZjNt/view?usp=drive_link"))
```

```
link3_button.pack(pady=10)
```

```
link4_button = tk.Button(atif_aslim_window, text="Jab Koi Baat", command=lambda:  
open_link("https://drive.google.com/file/d/11WbNfPAZfwV0Ootqlc0075IzMp_9J9t/view?usp=drive_link"))  
  
link4_button.pack(pady=10)
```

```
link5_button = tk.Button(atif_aslim_window, text="Khair Mangda", command=lambda:  
open_link("https://drive.google.com/file/d/1q5LN6QFhPtHlo_I9rDD-becveN7LEEim/view?usp=drive_link"))  
  
link5_button.pack(pady=10)
```

```
link6_button = tk.Button(atif_aslim_window, text="O Saathi", command=lambda:  
open_link("https://drive.google.com/file/d/16zbR6NG1WLe_4vjmbR8KNfwPeld2chFx/view?usp=drive_link"))  
  
link6_button.pack(pady=10)
```

```
link7_button = tk.Button(atif_aslim_window, text="Tera Hua", command=lambda:  
open_link("https://drive.google.com/file/d/11F0UUt8aq73fZvEYjg8OZOvMPHUNA7C7/view?usp=drive_link"))  
  
link7_button.pack(pady=10)
```

```
link8_button = tk.Button(atif_aslim_window, text="Tere Sang Yaara", command=lambda:  
open_link("https://drive.google.com/file/d/1OSxfVwF-KndE7vFRaw_nlGlvmljPqa2A/view?usp=drive_link"))  
  
link8_button.pack(pady=10)
```

```
link9_button = tk.Button(atif_aslim_window, text="Tu Jaane Na", command=lambda:  
open_link("https://drive.google.com/file/d/1Uj6cNsyCNewl_pPJL6tqfmSWW9UoGKKT/view?usp=drive_link"))  
  
link9_button.pack(pady=10)
```

```
link10_button = tk.Button(atif_aslim_window, text="Woh Lamhe Woh Baatein", command=lambda:  
open_link("https://drive.google.com/file/d/1n_dMZME1y2_91zCvpkleS8S2FvgTACB0/view?usp=drive_link"))  
  
link10_button.pack(pady=10)
```

```
tk.Button(atif_aslim_window, text="Back to Home", command=lambda:  
return_to_home(atif_aslim_window)).pack(pady=10)
```

```

atif_aslim_window.mainloop()

def open_aur_page(urdu_window):

    urdu_window.withdraw()

    aur_window = tk.Tk()

    aur_window.title("AUR Library")

    aur_label = tk.Label(aur_window, text="AUR Music Collection")

    aur_label.pack(pady=20)

    link6_button = tk.Button(aur_window, text="Aaja Mahi", command=lambda:
open_link("https://drive.google.com/file/d/1qeb6ud6WTGypOLBBaBMoWkDjNOyjsP8u/view?usp=drive_link"))

    link6_button.pack(pady=10)

    link1_button = tk.Button(aur_window, text="Chal Diye Tum Kahan", command=lambda:
open_link("https://drive.google.com/file/d/1v4CNSOsBUQYX5POm-G7udUaLkyizqCCw/view?usp=drive_link"))

    link1_button.pack(pady=10)

    link2_button = tk.Button(aur_window, text="Dooriyan", command=lambda:
open_link("https://drive.google.com/file/d/1dE8W2Zlgm6kVb_Nv_kg1gZypDRp3xhlv/view?usp=drive_link"))

    link2_button.pack(pady=10)

    link9_button = tk.Button(aur_window, text="Kabhi Mein Kabhi Tum2", command=lambda:
open_link("https://drive.google.com/file/d/1pKcII5nQtL83VAPDX4p0EwQh2ID_gw3H/view?usp=drive_link"))

    link9_button.pack(pady=10)

    link3_button = tk.Button(aur_window, text="Kya Chahiye", command=lambda:
open_link("https://drive.google.com/file/d/1Avf0hQevqRrIcwh0m4DP2XIWxKu0vC1F/view?usp=drive_link"))

    link3_button.pack(pady=10)

```

```
link4_button = tk.Button(aur_window, text="Never", command=lambda:  
open_link("https://drive.google.com/file/d/1wqn8mVaknkzG11UgGCuaUFRAfaleZ3HC/view?usp=drive_link"))  
  
link4_button.pack(pady=10)
```

```
link5_button = tk.Button(aur_window, text="No Way To Nowhere", command=lambda:  
open_link("https://drive.google.com/file/d/1XQEUyy6k9K4JzdeCefF7Mkl-KKX8YtwM/view?usp=drive_link"))  
  
link5_button.pack(pady=10)
```

```
link7_button = tk.Button(aur_window, text="Shikayat", command=lambda:  
open_link("https://drive.google.com/file/d/1YDmz09uwYflzeFCOqNLpQWL5poluRN8-/view?usp=drive_link"))  
  
link7_button.pack(pady=10)
```

```
link8_button = tk.Button(aur_window, text="Sometimes", command=lambda:  
open_link("https://drive.google.com/file/d/1j6rVZR0JeOCzUDRwJHQSp8lc642i-LqN/view?usp=drive_link"))  
  
link8_button.pack(pady=10)
```

```
link10_button = tk.Button(aur_window, text="Tu Hai Kahan", command=lambda:  
open_link("https://drive.google.com/file/d/1Q3CD_cbKKXJl0EB_9tqtFO7ez7OOJExh/view?usp=drive_link"))  
  
link10_button.pack(pady=10)
```

```
tk.Button(aur_window, text="Back to Home", command=lambda: return_to_home(aur_window)).pack(pady=10)
```

```
aur_window.mainloop()
```

```
def open_nusrat_page(urdu_window):
```

```
    urdu_window.withdraw()
```

```
    nusrat_window = tk.Tk()
```

```
    nusrat_window.title("Nusrat Fatef Ali Khan Library")
```

```
    nusrat_label = tk.Label(nusrat_window, text="Nusrat Fateh Ali Khan Music Collection")
```

```
nusrat_label.pack(pady=20)
```

```
link1_button = tk.Button(nusrat_window, text="Aankh Uthi Mohabbat Ne", command=lambda:  
open_link("https://drive.google.com/file/d/17eEAQpQfRcRmAAHCLPq8Omj8QExCzBFC/view?usp=drive_link"))
```

```
link1_button.pack(pady=10)
```

```
link2_button = tk.Button(nusrat_window, text="Afreen Afreen", command=lambda:  
open_link("https://drive.google.com/file/d/17eWeQtYVhd_gAEYy4ETki4lpRoZiJS6O/view?usp=drive_link"))
```

```
link2_button.pack(pady=10)
```

```
link3_button = tk.Button(nusrat_window, text="Ghaus Ul Azam Sha e Jilani", command=lambda:  
open_link("https://drive.google.com/file/d/17cmxqVxQePmF7WUXU3T3JDrpLe4jp7k7/view?usp=drive_link"))
```

```
link3_button.pack(pady=10)
```

```
link4_button = tk.Button(nusrat_window, text="Jhoom Jhoom Jhoom Baba", command=lambda:  
open_link("https://drive.google.com/file/d/17ZFycV3J2mOZUYCC7WTGCSdMZys1ru1O/view?usp=drive_link"))
```

```
link4_button.pack(pady=10)
```

```
link5_button = tk.Button(nusrat_window, text="Kaisa Yeh Pyaar Hai Allah Allah", command=lambda:  
open_link("https://drive.google.com/file/d/17dVCNXBqm-5Zq6GVDYRZe1kw3cmmjxPJ/view?usp=drive_link"))
```

```
link5_button.pack(pady=10)
```

```
link6_button = tk.Button(nusrat_window, text="Kali Kali Zulfon Ke Phande Na", command=lambda:  
open_link("https://drive.google.com/file/d/17d0JK0n1cgWtjhqsGMg3EJA1KfbdsUcM/view?usp=drive_link"))
```

```
link6_button.pack(pady=10)
```

```
link7_button = tk.Button(nusrat_window, text="Kinna Sohna Tenu Rab Ne Banaya", command=lambda:  
open_link("https://drive.google.com/file/d/17Z9CdHI02jhM9NNUx5ouugtFcXLhkdeo/view?usp=drive_link"))
```

```
link7_button.pack(pady=10)
```

```
link8_button = tk.Button(nusrat_window, text="Mera Piya Ghar Aaya", command=lambda:  
open_link("https://drive.google.com/file/d/17P5S8-oaRtRMYSjTaKpoITT-x5lkvSJe/view?usp=drive_link"))
```



```
link8_button.pack(pady=10)
```

```
link9_button = tk.Button(nusrat_window, text="Tajdar-e-Haram", command=lambda:  
open_link("https://drive.google.com/file/d/17FKugdV_ziP-dzikySoPenhuvGNZSvMk/view?usp=drive_link"))
```

```
link9_button.pack(pady=10)
```

```
link10_button = tk.Button(nusrat_window, text="Tumhein Dilagi Bhool Jaani Paray Gi", command=lambda:  
open_link("https://drive.google.com/file/d/17Ht-uw9ETpo9o7ri4uJ50fKpquXAtLy4/view?usp=drive_link"))
```

```
link10_button.pack(pady=10)
```

```
tk.Button(nusrat_window, text="Back to Home", command=lambda:  
return_to_home(nusrat_window)).pack(pady=10)
```

```
nusrat_window.mainloop()
```

```
def open_shae_gill_page(urdu_window):
```

```
urdu_window.withdraw()
```

```
shae_gill_window = tk.Tk()
```

```
shae_gill_window.title("Shae Gill Library")
```

```
shae_gill_label = tk.Label(shae_gill_window, text="Shae Gill Music Collection")
```

```
shae_gill_label.pack(pady=20)
```

```
link1_button = tk.Button(shae_gill_window, text="Bulleya", command=lambda:  
open_link("https://drive.google.com/file/d/16siiAumPxZE3beQ3JLtnfTnUs8VGjKLx/view?usp=drive_link"))
```

```
link1_button.pack(pady=10)
```

```
link2_button = tk.Button(shae_gill_window, text="Dil-E-Veeran", command=lambda:  
open_link("https://drive.google.com/file/d/15voo5QtZo_lmxTbvouC7nUa5X7tPN8qo/view?usp=drive_link"))
```

```
link2_button.pack(pady=10)
```

```
link3_button = tk.Button(shae_gill_window, text="Gulabi Ankheyn", command=lambda:
open_link("https://drive.google.com/file/d/16k2D3UWwW6D2-P0QOOEboFIneqaFSYYA/view?usp=drive_link"))

link3_button.pack(pady=10)
```

```
link4_button = tk.Button(shae_gill_window, text="Left Right", command=lambda:
open_link("https://drive.google.com/file/d/16vF7WUDKSRyOHoY2EKMp5SEJ7blwLSi8/view?usp=drive_link"))

link4_button.pack(pady=10)
```

```
link5_button = tk.Button(shae_gill_window, text="Mera Sawera", command=lambda:
open_link("https://drive.google.com/file/d/171IZA15uHA3u8zj7k10dskBI_i2aTwn4/view?usp=drive_link"))

link5_button.pack(pady=10)
```

```
link6_button = tk.Button(shae_gill_window, text="One Love", command=lambda:
open_link("https://drive.google.com/file/d/17-nrIBNkoiIOMoz1WUVuBcQUJUSo_xayS/view?usp=drive_link"))

link6_button.pack(pady=10)
```

```
link7_button = tk.Button(shae_gill_window, text="Pasoori", command=lambda:
open_link("https://drive.google.com/file/d/16pc0LnXjJC8Lf-7w7JqiBrMqeiue5hW/view?usp=drive_link"))

link7_button.pack(pady=10)
```

```
link8_button = tk.Button(shae_gill_window, text="Sab Sitaray Humaray", command=lambda:
open_link("https://drive.google.com/file/d/1ZY65MnX0z1N66anxH-q3INjur2UI1MJR/view?usp=drive_link"))

link8_button.pack(pady=10)
```

```
link9_button = tk.Button(shae_gill_window, text="Sukoon", command=lambda:
open_link("https://drive.google.com/file/d/16tapP6ocUG-X3QNVNc5-tY1bx2sim0-0/view?usp=drive_link"))

link9_button.pack(pady=10)
```

```
link10_button = tk.Button(shae_gill_window, text="Wo Humsafar Tha", command=lambda:
open_link("https://drive.google.com/file/d/16hjflT8EUhSY8dBJKSGKb2j42hz71q0b/view?usp=drive_link"))

link10_button.pack(pady=10)
```

```
tk.Button(shae_gill_window, text="Back to Home", command=lambda:  
return_to_home(shae_gill_window)).pack(pady=10)
```

```
shae_gill_window.mainloop()
```

```
def open_urdu_page():
```

```
    root.withdraw()
```

```
    urdu_window = tk.Tk()
```

```
    urdu_window.title("Urdu Music Library")
```

```
    urdu_label = tk.Label(urdu_window, text="Welcome to the Urdu Music Library!")
```

```
    urdu_label.pack(pady=20)
```

```
    ali_sethi_button = tk.Button(urdu_window, text="Ali Sethi", command=lambda:  
open_ali_sethi_page(urdu_window))
```

```
    ali_sethi_button.pack(pady=10)
```

```
   atif_aslam_button = tk.Button(urdu_window, text="Atif Aslam", command=lambda:  
open_atif_aslam_page(urdu_window))
```

```
   atif_aslam_button.pack(pady=10)
```

```
    aur_button = tk.Button(urdu_window, text="AUR", command=lambda: open_aur_page(urdu_window))
```

```
    aur_button.pack(pady=10)
```

```
    nusrat_button = tk.Button(urdu_window, text="Nusrat Fateh Ali Khan", command=lambda:  
open_nusrat_page(urdu_window))
```

```
    nusrat_button.pack(pady=10)
```

```
shae_gill_button = tk.Button(urdu_window, text="Shae Gill", command=lambda:  
open_shae_gill_page(urdu_window))
```

```
shae_gill_button.pack(pady=10)
```

```
back_button = tk.Button(urdu_window, text="Back to Home", command=lambda:  
return_to_home(urdu_window))
```

```
back_button.pack(pady=10)
```

```
urdu_window.mainloop()
```

```
def open_charlie_puth_page(english_window):
```

```
english_window.withdraw()
```

```
charlie_puth_window = tk.Tk()
```

```
charlie_puth_window.title("Charlie Puth Library")
```

```
charlie_puth_label = tk.Label(charlie_puth_window, text="Charlie Puth Music Collection")
```

```
charlie_puth_label.pack(pady=20)
```

```
link1_button = tk.Button(charlie_puth_window, text="Attention", command=lambda:  
open_link("https://drive.google.com/file/d/155XooMDEkFDRc5A-ZGwr5yZoJiXZGKRn/view?usp=drive_link"))
```

```
link1_button.pack(pady=10)
```

```
link2_button = tk.Button(charlie_puth_window, text="Done For Me", command=lambda:  
open_link("https://drive.google.com/file/d/13q1Yfs02YFLauTS8VDv_u_CFUwdxw9LH/view?usp=drive_link"))
```

```
link2_button.pack(pady=10)
```

```
link3_button = tk.Button(charlie_puth_window, text="How Long", command=lambda:  
open_link("https://drive.google.com/file/d/13lAmRFUWyFJCKMaraMUyQEZ9vxSCBtQt/view?usp=drive_link"))
```

```
link3_button.pack(pady=10)
```

```
link4_button = tk.Button(charlie_uth_window, text="Light Switch", command=lambda:
open_link("https://drive.google.com/file/d/13ioRfvgySWzxY3gGNTRXHOobrdE_yqYw/view?usp=drive_link"))

link4_button.pack(pady=10)
```

```
link5_button = tk.Button(charlie_uth_window, text="Marvin Gaye", command=lambda:
open_link("https://drive.google.com/file/d/12XApwMY1GMEbT5is2WShQjywbYQdt-S/view?usp=drive_link"))

link5_button.pack(pady=10)
```

```
link6_button = tk.Button(charlie_uth_window, text="One Call Away", command=lambda:
open_link("https://drive.google.com/file/d/12W079jUenm0tdmHf7Pdatw0Bst5UvJqF/view?usp=drive_link"))

link6_button.pack(pady=10)
```

```
link7_button = tk.Button(charlie_uth_window, text="See You Again", command=lambda:
open_link("https://drive.google.com/file/d/12US0XlbR1UNBGOT54kdxMnJcideA5kPk/view?usp=drive_link"))

link7_button.pack(pady=10)
```

```
link8_button = tk.Button(charlie_uth_window, text="The Way I Am", command=lambda:
open_link("https://drive.google.com/file/d/12URgKvCzMxiTS3uV1RL8vS24xJsByRC_/view?usp=drive_link"))

link8_button.pack(pady=10)
```

```
link9_button = tk.Button(charlie_uth_window, text="We Don't Talk Anymore", command=lambda:
open_link("https://drive.google.com/file/d/12Jzs0ILMqYcJlAI2RQMOjZaNKZI54YeQ/view?usp=drive_link"))

link9_button.pack(pady=10)
```

```
link10_button = tk.Button(charlie_uth_window, text="When You're Sad I'm Sad", command=lambda:
open_link("https://drive.google.com/file/d/12JzSAPcMR5ROKUbD2IVOeuzv9ulsGYPw/view?usp=drive_link"))

link10_button.pack(pady=10)
```

```
tk.Button(charlie_uth_window, text="Back to Home", command=lambda:
return_to_home(charlie_uth_window)).pack(pady=10)
```

```
charlie_uth_window.mainloop()
```

```

def open_dua_lipa_page(english_window):

    english_window.withdraw()


    dua_lipa_window = tk.Tk()

    dua_lipa_window.title("Dua Lipa Library")


    dua_lipa_label = tk.Label(dua_lipa_window, text="Dua Lipa Music Collection")

    dua_lipa_label.pack(pady=20)


    link1_button = tk.Button(dua_lipa_window, text="Break My Heart", command=lambda:
open_link("https://drive.google.com/file/d/12zfB05nIZ_yyjBwIcyJLoCajx_gl8jxa/view?usp=drive_link"))

    link1_button.pack(pady=10)


    link2_button = tk.Button(dua_lipa_window, text="Don't Start Now", command=lambda:
open_link("https://drive.google.com/file/d/12yxpKfJRMutROEJodqyB48j0KEblxMaK/view?usp=drive_link"))

    link2_button.pack(pady=10)


    link3_button = tk.Button(dua_lipa_window, text="Hallucinate", command=lambda:
open_link("https://drive.google.com/file/d/12xMFs2_B3ZA8EbmY3SJhSEYCBCGRF41p/view?usp=drive_link"))

    link3_button.pack(pady=10)


    link4_button = tk.Button(dua_lipa_window, text="IDGAF", command=lambda:
open_link("https://drive.google.com/file/d/12vXoxOnbnKMPsTfCW3-serbiZ3jC8-bG/view?usp=drive_link"))

    link4_button.pack(pady=10)


    link5_button = tk.Button(dua_lipa_window, text="Levitating", command=lambda:
open_link("https://drive.google.com/file/d/12thvnnoti0LcRLvqA8ruewh_NMIjMk0g/view?usp=drive_link"))

    link5_button.pack(pady=10)


    link6_button = tk.Button(dua_lipa_window, text="Love Again", command=lambda:
open_link("https://drive.google.com/file/d/12oTM0gs6L6i27DemlhXe4qswuQUoaRc1/view?usp=drive_link"))

```

```
link6_button.pack(pady=10)
```

```
link7_button = tk.Button(dua_lipa_window, text="New Rules", command=lambda:  
open_link("https://drive.google.com/file/d/12kBQjk6HgXUioxY3HRqCsfBrj2UMzr7W/view?usp=drive_link"))
```

```
link7_button.pack(pady=10)
```

```
link8_button = tk.Button(dua_lipa_window, text="One Kiss", command=lambda:  
open_link("https://drive.google.com/file/d/12k4LMqLAGPo_7500Pv8kj0mKPWCcaAGj/view?usp=drive_link"))
```

```
link8_button.pack(pady=10)
```

```
link9_button = tk.Button(dua_lipa_window, text="Physical", command=lambda:  
open_link("https://drive.google.com/file/d/12jnHz5Npk5KaJDrh4bCgFJ9_RZVng5BL/view?usp=drive_link"))
```

```
link9_button.pack(pady=10)
```

```
link10_button = tk.Button(dua_lipa_window, text="We're Good", command=lambda:  
open_link("https://drive.google.com/file/d/12iu2RsS5WP-mzGD2VJn1TiW6CGp2rGQR/view?usp=drive_link"))
```

```
link10_button.pack(pady=10)
```

```
tk.Button(dua_lipa_window, text="Back to Home", command=lambda:  
return_to_home(dua_lipa_window)).pack(pady=10)
```

```
dua_lipa_window.mainloop()
```

```
def open_ed_sheeran_page(english_window):
```

```
    english_window.withdraw()
```

```
    ed_sheeran_window = tk.Tk()
```

```
    ed_sheeran_window.title("Ed Sheeran Library")
```

```
    ed_sheeran_label = tk.Label(ed_sheeran_window, text="Ed Sheeran Music Collection")
```

```
    ed_sheeran_label.pack(pady=20)
```

```
link1_button = tk.Button(ed_sheeran_window, text="Bad Habits", command=lambda:  
open_link("https://drive.google.com/file/d/15Ty1eEwwXQSI_tKjKbNT27jPxanEOHSR/view?usp=drive_link"))  
  
link1_button.pack(pady=10)
```

```
link2_button = tk.Button(ed_sheeran_window, text="Castle On The Hill", command=lambda:  
open_link("https://drive.google.com/file/d/15RYRVMbfiK78jr-TucEZPKR9vapEihQm/view?usp=drive_link"))  
  
link2_button.pack(pady=10)
```

```
link3_button = tk.Button(ed_sheeran_window, text="Galway Girl", command=lambda:  
open_link("https://drive.google.com/file/d/15QZ2bv3E9XFhkowLfIA_SLy_3go3ckQt/view?usp=drive_link"))  
  
link3_button.pack(pady=10)
```

```
link4_button = tk.Button(ed_sheeran_window, text="I Don't Care", command=lambda:  
open_link("https://drive.google.com/file/d/13l8LTUG4aAEMmwpeA1b7Wy-ktTVF7JGk/view?usp=drive_link"))  
  
link4_button.pack(pady=10)
```

```
link5_button = tk.Button(ed_sheeran_window, text="Perfect", command=lambda:  
open_link("https://drive.google.com/file/d/13AB5_MxQsV0kq2M9hTHNtsloQ3oCoOS4/view?usp=drive_link"))  
  
link5_button.pack(pady=10)
```

```
link6_button = tk.Button(ed_sheeran_window, text="Photograph", command=lambda:  
open_link("https://drive.google.com/file/d/138HxREpVrPzcKrY2jHS2YZtDWBz5bbsN/view?usp=drive_link"))  
  
link6_button.pack(pady=10)
```

```
link7_button = tk.Button(ed_sheeran_window, text="Shivers", command=lambda:  
open_link("https://drive.google.com/file/d/133FaX0WyQqLFNqKrY3PJYkupJCEvhnbn/view?usp=drive_link"))  
  
link7_button.pack(pady=10)
```

```
link8_button = tk.Button(ed_sheeran_window, text="Shape Of You", command=lambda:  
open_link("https://drive.google.com/file/d/1371nOwual163G6zFjt3sHGDE5fw9dQDO/view?usp=drive_link"))  
  
link8_button.pack(pady=10)
```



```
link9_button = tk.Button(ed_sheeran_window, text="Thinking Out Loud", command=lambda:
open_link("https://drive.google.com/file/d/130EO3m1OSPD1tjztCC_NRTSNGHc5nbzf/view?usp=drive_link"))

link9_button.pack(pady=10)
```

```
link10_button = tk.Button(ed_sheeran_window, text="The A Team", command=lambda:
open_link("https://drive.google.com/file/d/1311oOHeySRUhCv3gHNPPs734TiilNhe8/view?usp=drive_link"))

link10_button.pack(pady=10)
```

```
tk.Button(ed_sheeran_window, text="Back to Home", command=lambda:
return_to_home(ed_sheeran_window)).pack(pady=10)
```

```
ed_sheeran_window.mainloop()
```

```
def open_justin_bieber_page(english_window):
```

```
    english_window.withdraw()
```

```
    justin_bieber_window = tk.Tk()
```

```
    justin_bieber_window.title("Justin Bieber Library")
```

```
    justin_bieber_label = tk.Label(justin_bieber_window, text="Justin Bieber Music Collection")
```

```
    justin_bieber_label.pack(pady=20)
```

```
    link1_button = tk.Button(justin_bieber_window, text="Baby", command=lambda:
open_link("https://drive.google.com/file/d/15zn7dHISwgILL69dUe3CXpySXdi-3A3y/view?usp=drive_link"))
```

```
    link1_button.pack(pady=10)
```

```
    link2_button = tk.Button(justin_bieber_window, text="Ghost", command=lambda:
open_link("https://drive.google.com/file/d/15zkMzDHDQYFjeraV1dtLKU07h6lzQQSB/view?usp=drive_link"))
```

```
    link2_button.pack(pady=10)
```

```
link3_button = tk.Button(justin_bieber_window, text="Intentions", command=lambda:  
open_link("https://drive.google.com/file/d/15uCuJSrplUoHWMqdP_D-HZ6yIV_8_XyN/view?usp=drive_link"))  
  
link3_button.pack(pady=10)
```

```
link4_button = tk.Button(justin_bieber_window, text="Let Me Love You", command=lambda:  
open_link("https://drive.google.com/file/d/15gjZN4FAR7nhQvQ9Azrm91cvOdPSGJTp/view?usp=drive_link"))  
  
link4_button.pack(pady=10)
```

```
link5_button = tk.Button(justin_bieber_window, text="Love Yourself", command=lambda:  
open_link("https://drive.google.com/file/d/15cFBEYBsg84IfAZs4wvXdjipzDvi6hM7/view?usp=drive_link"))  
  
link5_button.pack(pady=10)
```

```
link6_button = tk.Button(justin_bieber_window, text="Never Say Never", command=lambda:  
open_link("https://drive.google.com/file/d/15XztnO_-o7N86bonayDV-yiWTq6yS38o/view?usp=drive_link"))  
  
link6_button.pack(pady=10)
```

```
link7_button = tk.Button(justin_bieber_window, text="Peaches", command=lambda:  
open_link("https://drive.google.com/file/d/15UkY0gMRkuXWcSulq50OI9Mab9DVxl8D/view?usp=drive_link"))  
  
link7_button.pack(pady=10)
```

```
link8_button = tk.Button(justin_bieber_window, text="Sorry", command=lambda:  
open_link("https://drive.google.com/file/d/14cvGfnyKbEGeOsqypFrBjaLm0cl1rDGE/view?usp=drive_link"))  
  
link8_button.pack(pady=10)
```

```
link9_button = tk.Button(justin_bieber_window, text="Stay", command=lambda:  
open_link("https://drive.google.com/file/d/14c98kAFRI0pMzgK8744Hhz6Cd-aXuBwB/view?usp=drive_link"))  
  
link9_button.pack(pady=10)
```

```
link10_button = tk.Button(justin_bieber_window, text="Yummy", command=lambda:  
open_link("https://drive.google.com/file/d/14aqDXe7GPqnT0ECiih6p3USFfWtQtOh/view?usp=drive_link"))  
  
link10_button.pack(pady=10)
```

```
tk.Button(justin_bieber_window, text="Back to Home", command=lambda:
return_to_home(justin_bieber_window)).pack(pady=10)
```

```
justin_bieber_window.mainloop()
```

```
def open_one_direction_page(english_window):
```

```
    english_window.withdraw()
```

```
    one_direction_window = tk.Tk()
```

```
    one_direction_window.title("One Direction Library")
```

```
    one_direction_label = tk.Label(one_direction_window, text="One Direction Music Collection")
```

```
    one_direction_label.pack(pady=20)
```

```
    link1_button = tk.Button(one_direction_window, text="Best Song Ever", command=lambda:
open_link("https://drive.google.com/file/d/16Y5cAu4h2V-osQBfwWZYU_9Bp5OQU-rW/view?usp=drive_link"))
```

```
    link1_button.pack(pady=10)
```

```
    link2_button = tk.Button(one_direction_window, text="Drag Me Down", command=lambda:
open_link("https://drive.google.com/file/d/16Tl0NyeYZt0q7g6116MnKOKJwNZKRB3W/view?usp=drive_link"))
```

```
    link2_button.pack(pady=10)
```

```
    link3_button = tk.Button(one_direction_window, text="History", command=lambda:
open_link("https://drive.google.com/file/d/16TSOGs_Y_IYKFeTk6ufsCT-UmVuv-q36/view?usp=drive_link"))
```

```
    link3_button.pack(pady=10)
```

```
    link4_button = tk.Button(one_direction_window, text="Night Changes", command=lambda:
open_link("https://drive.google.com/file/d/16TSOGs_Y_IYKFeTk6ufsCT-UmVuv-q36/view?usp=drive_link"))
```

```
    link4_button.pack(pady=10)
```

```
    link5_button = tk.Button(one_direction_window, text="Olivia", command=lambda:
open_link("https://drive.google.com/file/d/16NCc3temTrq4zY3tH7AoOAEPwEkmGvQa/view?usp=drive_link"))
```

```
link5_button.pack(pady=10)
```

```
link6_button = tk.Button(one_direction_window, text="Perfect", command=lambda:  
open_link("https://drive.google.com/file/d/16NLIrL48PdtrYcwIfXdNAvNcqsL95xD9/view?usp=drive_link"))
```

```
link6_button.pack(pady=10)
```

```
link7_button = tk.Button(one_direction_window, text="Steal My Girl", command=lambda:  
open_link("https://drive.google.com/file/d/16EnDzdUVlvqb0ycTJRIYHvPfyvaoz-we/view?usp=drive_link"))
```

```
link7_button.pack(pady=10)
```

```
link8_button = tk.Button(one_direction_window, text="Story Of My Life", command=lambda:  
open_link("https://drive.google.com/file/d/16CG2WUNDgjkkPbc67dqgvM2Rrc_dJ4wD/view?usp=drive_link"))
```

```
link8_button.pack(pady=10)
```

```
link9_button = tk.Button(one_direction_window, text="What Makes You Beautiful", command=lambda:  
open_link("https://drive.google.com/file/d/1674AJOA6SN7_n9S1WTKGX1-KxgEFLDIO/view?usp=drive_link"))
```

```
link9_button.pack(pady=10)
```

```
link10_button = tk.Button(one_direction_window, text="You & I", command=lambda:  
open_link("https://drive.google.com/file/d/162_zFucrfplipQhhOMM7JNa_8mXf9TVI/view?usp=drive_link"))
```

```
link10_button.pack(pady=10)
```

```
tk.Button(one_direction_window, text="Back to Home", command=lambda:  
return_to_home(one_direction_window)).pack(pady=10)
```

```
one_direction_window.mainloop()
```

```
def open_english_page():
```

```
    root.withdraw()
```

```
    english_window = tk.Tk()
```

```
    english_window.title("English Music Library")
```

```
english_label = tk.Label(english_window, text="Welcome to the English Music Library!")  
english_label.pack(pady=20)
```

```
charlie_puth_button = tk.Button(english_window, text="Charlie Puth", command=lambda:  
open_charlie_puth_page(english_window))  
charlie_puth_button.pack(pady=10)
```

```
dua_lipa_button = tk.Button(english_window, text="Dua Lipa", command=lambda:  
open_dua_lipa_page(english_window))  
dua_lipa_button.pack(pady=10)
```

```
ed_sheeran_button = tk.Button(english_window, text="Ed Sheeran", command=lambda:  
open_ed_sheeran_page(english_window))  
ed_sheeran_button.pack(pady=10)
```

```
justin_bieber_button = tk.Button(english_window, text="Justin Bieber", command=lambda:  
open_justin_bieber_page(english_window))  
justin_bieber_button.pack(pady=10)
```

```
one_direction_button = tk.Button(english_window, text="One Direction", command=lambda:  
open_one_direction_page(english_window))  
one_direction_button.pack(pady=10)
```

```
back_button = tk.Button(english_window, text="Back to Home", command=lambda:  
return_to_home(english_window))  
back_button.pack(pady=10)
```

```
english_window.mainloop()
```

```
def add_suggestion(entry, listbox):  
    suggestion = entry.get()
```

```

if suggestion:

    listbox.insert(tk.END, suggestion)

    entry.delete(0, tk.END)

else:

    messagebox.showwarning("Input Error", "Please enter a suggestion.")


def delete_suggestion(listbox):

    selected_items = listbox.curselection()

    if selected_items:

        for index in selected_items[::-1]:

            listbox.delete(index)

    else:

        messagebox.showwarning("Selection Error", "Please select a suggestion to delete.")


def open_suggestion_page():

    root.withdraw()

    suggestion_window = tk.Toplevel()

    suggestion_window.title("Suggestion Box")

    entry = tk.Entry(suggestion_window, width=40)

    entry.grid(row=0, column=0, padx=10, pady=10)

    listbox = tk.Listbox(suggestion_window, selectmode=tk.MULTIPLE, width=40, height=10)

    listbox.grid(row=1, column=0, columnspan=2, padx=10, pady=10)

    add_button = tk.Button(suggestion_window, text="Add", command=lambda: add_suggestion(entry, listbox))

    add_button.grid(row=0, column=1, padx=10, pady=10)

```

```
delete_button = tk.Button(suggestion_window, text="Delete", command=lambda: delete_suggestion(listbox))
```

```
delete_button.grid(row=2, column=0, columnspan=2, pady=10)
```

```
back_button = tk.Button(suggestion_window, text="Back to Home", command=lambda:  
return_to_home(suggestion_window))
```

```
back_button.grid(row=3, column=0, columnspan=2, pady=10)
```

```
def return_to_home(current_window):
```

```
    global root
```

```
    current_window.destroy()
```

```
    if root.winfo_exists():
```

```
        root.deiconify()
```

```
    else:
```

```
        root = tk.Tk()
```

```
        root.title("Music Library")
```

```
        label = tk.Label(root, text="Select your Language")
```

```
        label.pack(pady=10)
```

```
        search_entry = tk.Entry(root, width=30)
```

```
        search_entry.pack(pady=10)
```

```
        search_button = tk.Button(root, text="Search", command=search)
```

```
        search_button.pack(pady=5)
```

```
        button_frame = tk.Frame(root)
```

```
        button_frame.pack(pady=30)
```

```
        button1 = tk.Button(button_frame, text="Hindi", command=open_hindi_page)
```

```
button2 = tk.Button(button_frame, text="Punjabi", command=open_punjabi_page)

button3 = tk.Button(button_frame, text="Urdu", command=open_urdu_page)

button4 = tk.Button(button_frame, text="English", command=open_english_page)

button5 = tk.Button(button_frame, text="Suggestion", command=open_suggestion_page)
```

```
button1.pack(side="left", padx=10)

button2.pack(side="left", padx=10)

button3.pack(side="left", padx=10)

button4.pack(side="left", padx=10)

button5.pack(side="left", padx=10)
```

```
root.mainloop()
```

```
root = tk.Tk()

root.title("Music Library")
```

```
label = tk.Label(root, text="Select your Language")

button_frame = tk.Frame(root)
```

```
search_entry = tk.Entry(root, width=30)

search_entry.pack(pady=10)
```

```
search_button = tk.Button(root, text="Search", command=search)

search_button.pack(pady=5)
```

```
button1 = tk.Button(button_frame, text="Hindi", command=open_hindi_page)

button2 = tk.Button(button_frame, text="Punjabi", command=open_punjabi_page)

button3 = tk.Button(button_frame, text="Urdu", command=open_urdu_page)
```



```
button4 = tk.Button(button_frame, text="English", command=open_english_page)

button5 = tk.Button(button_frame, text="Suggestion", command=open_suggestion_page)


label.pack(pady=10)

button1.pack(side="left", padx=10)

button2.pack(side="left", padx=10)

button3.pack(side="left", padx=10)

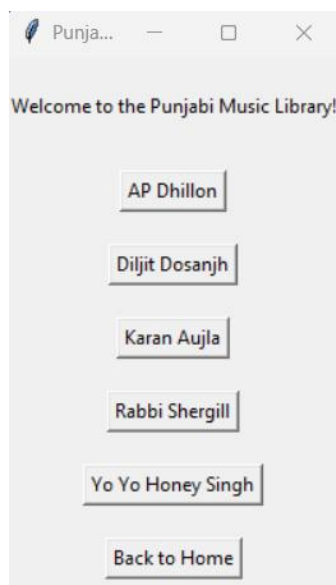
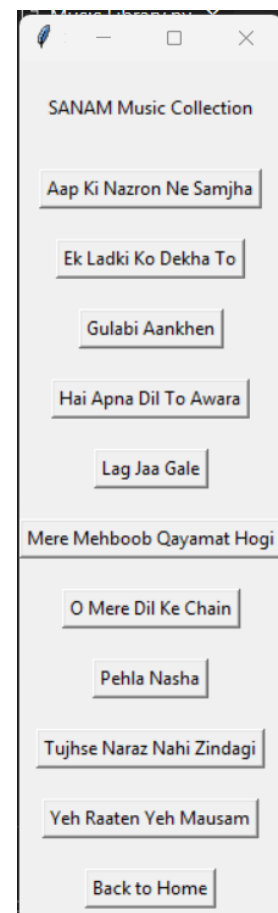
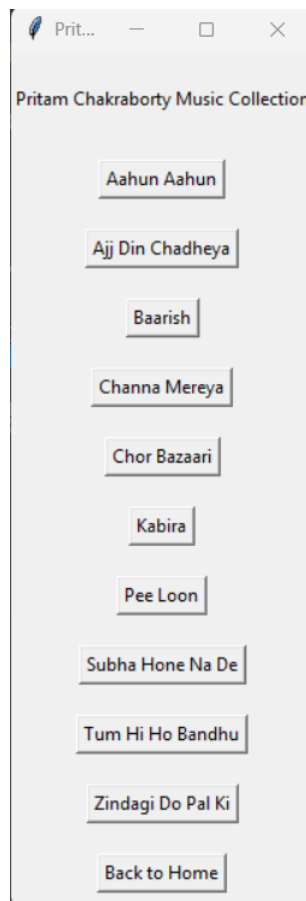
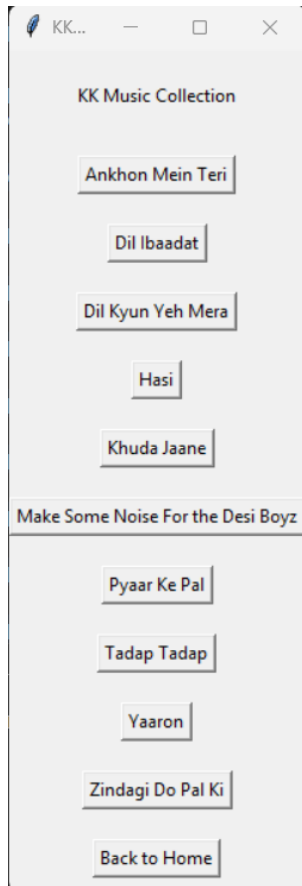
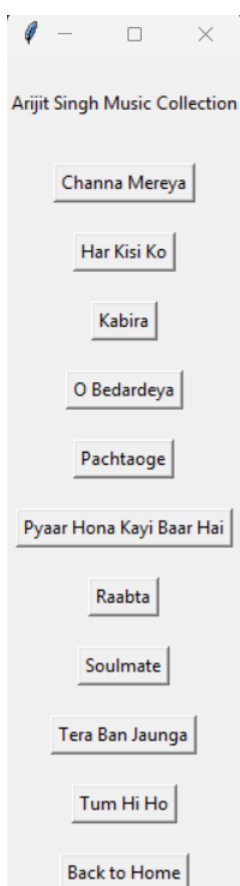
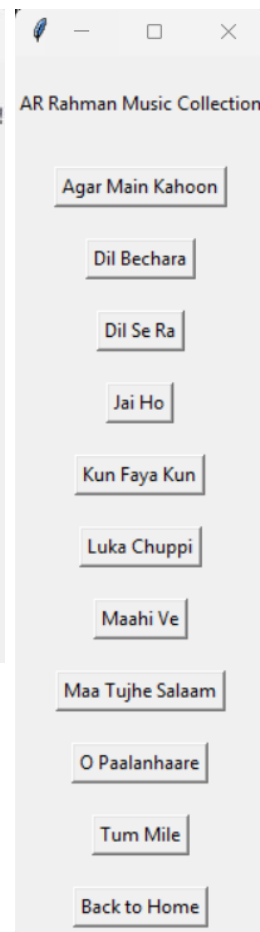
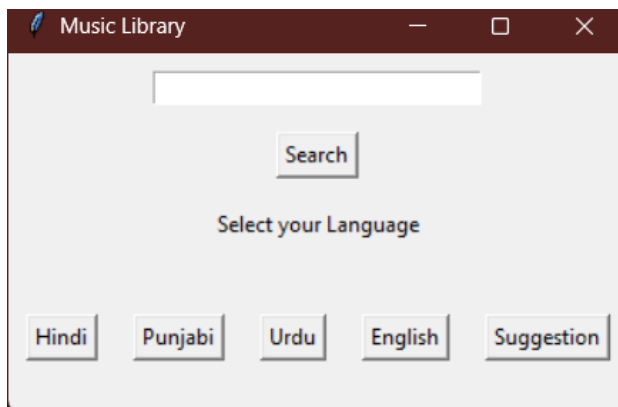
button4.pack(side="left", padx=10)

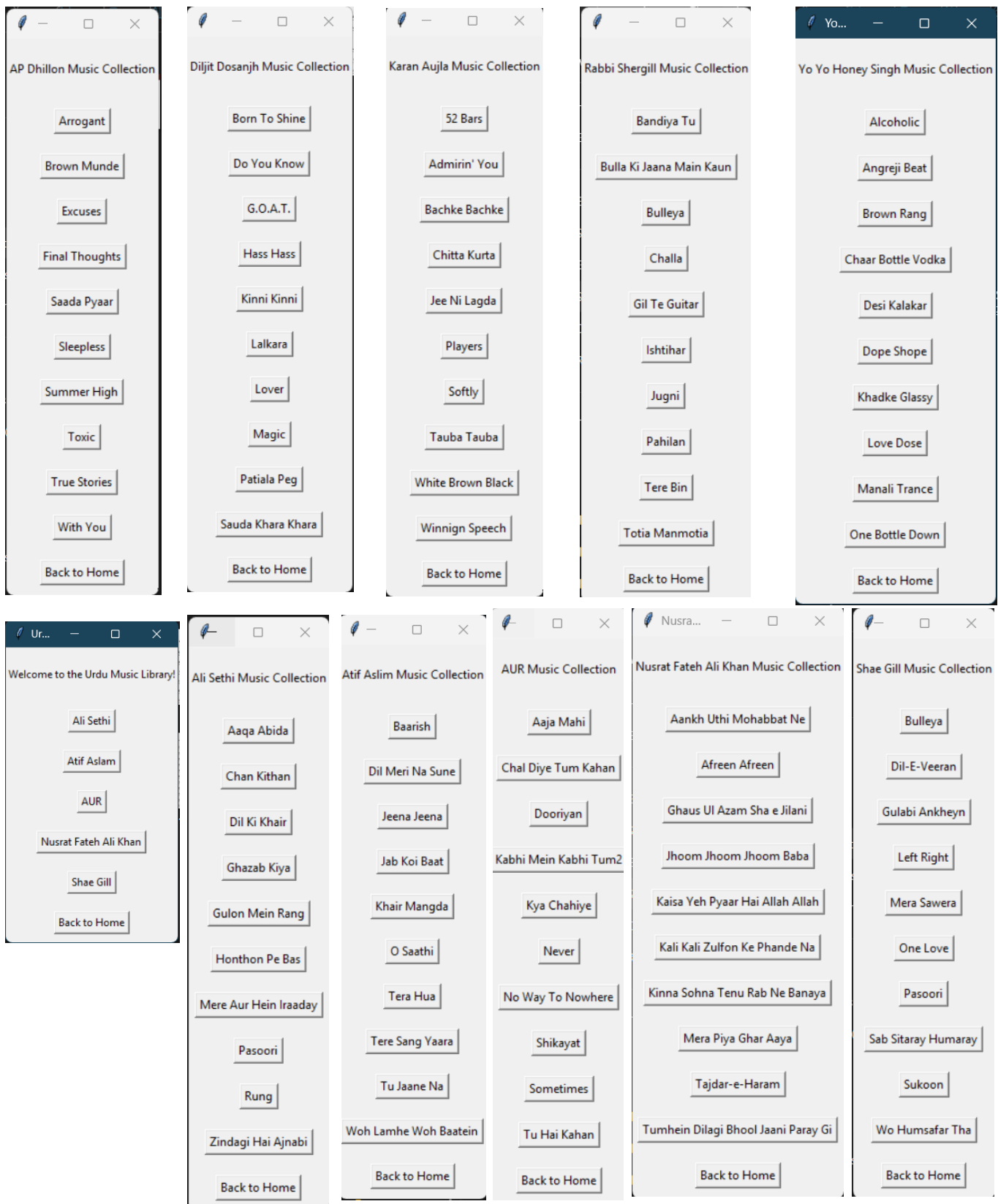
button5.pack(side="left", padx=10)

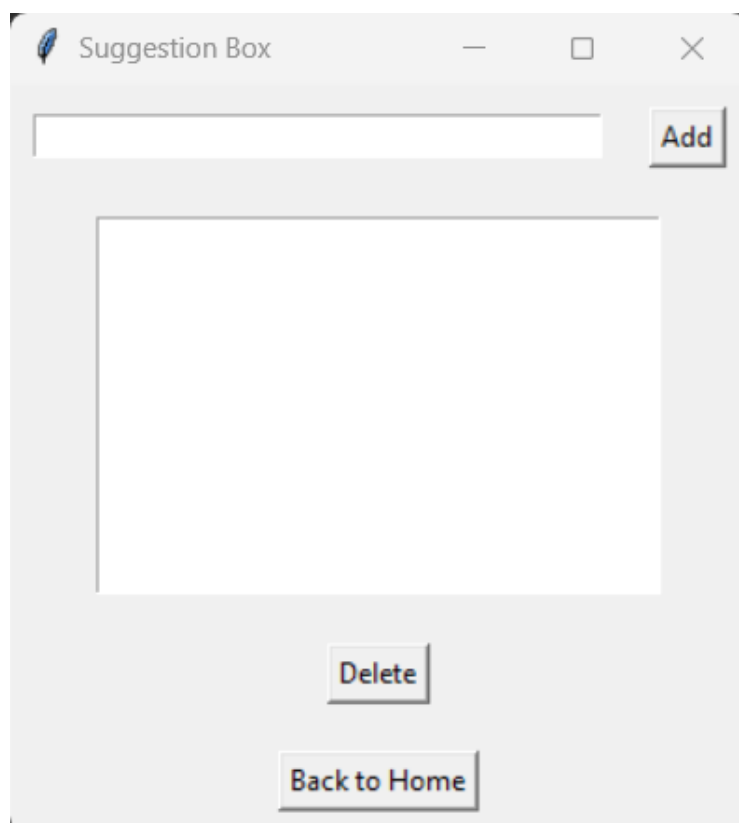
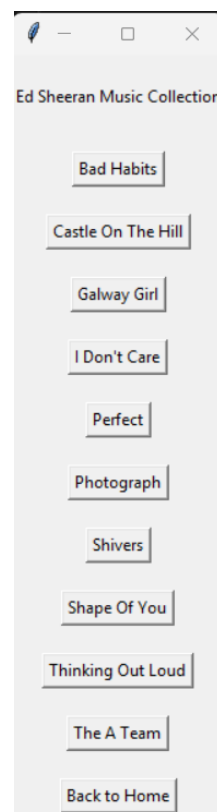
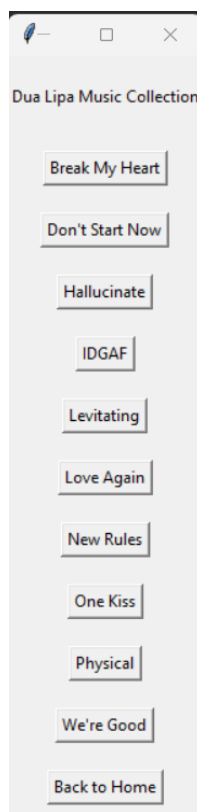
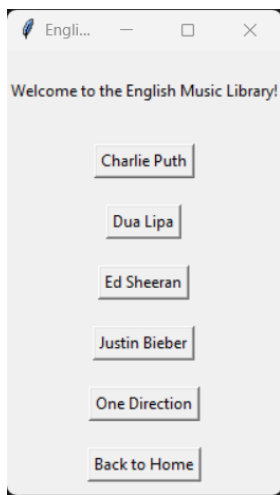
button_frame.pack(pady=30)


root.mainloop()
```

# **OUTPUT**







## **BIBLIOGRAPHY**

Dhanpat Rai and Co

Working with Python

Python Fundamentals

**THANKING YOU**

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