

**Component C. Personalized Project Reference.****Procedure:**

i.

```
def remove_song(name):  
    verification = input("Do you want to remove any songs? (Yes/No): ")  
    if verification == "Yes" or verification == "yes":  
        name = input("What song would you like to remove?: ")  
        for i in range(len(playlist_1)):  
            if playlist_1[i] == name:  
                playlist_1.remove(name)  
            else:  
                playlist_2.append(playlist_1[i])  
        print("The new modified playlist is: ",playlist_2)  
    else:  
        return(remove_song)
```

ii.

```
remove_song("Sicko Mode")
```

**List:**

i.

```
while len(playlist_1) < add_amount:  
    song_add = input("What song would you like added to you playlist?: ")  
    playlist_1.append(song_add)
```

ii.

```
for i in range(len(playlist_1)):  
    if playlist_1[i] == name:  
        playlist_1.remove(name)  
    else:  
        playlist_2.append(playlist_1[i])  
print("The new modified playlist is: ",playlist_2)
```