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class Node:
    def __init__(self, title, artist):
        self.title = title
        self.artist = artist
        self.next = None

class Playlist:
    def __init__(self):
        self.head = None

    def create_playlist(self):
        title = input("Enter song title: ")
        artist = input("Enter song artist: ")
        new_node = Node(title, artist)
        if not self.head:
            self.head = new_node
        else:
            current = self.head
            while current.next:
                current = current.next
            current.next = new_node
        print(f"Added '{title}' by {artist} to the playlist.")

    def insert_at_beginning(self):
        title = input("Enter song title: ")
        artist = input("Enter song artist: ")
        new_node = Node(title, artist)
        if not self.head:
            self.head = new_node
        else:
            new_node.next = self.head
            self.head = new_node
        print(f"Added '{title}' by {artist} to the playlist.")

    def insert_at_end(self):
        title = input("Enter song title: ")
        artist = input("Enter song artist: ")
        new_node = Node(title, artist)
        if not self.head:
            self.head = new_node
        else:
            current = self.head
            while current.next:
                current = current.next
            current.next = new_node
        print(f"Added '{title}' by {artist} to the playlist.")

    def delete_song(self):

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title = input("Enter song title to delete: ")
if self.head and self.head.title == title:
    self.head = self.head.next
    print(f"Deleted '{title}' from the playlist.")
    return
current = self.head
while current and current.next:
    if current.next.title == title:
        current.next = current.next.next
        print(f"Deleted '{title}' from the playlist.")
        return
    current = current.next
print(f"'{title}' not found in the playlist.")

def display_playlist(self):
    current = self.head
    while current:
        print(f"{current.title} by {current.artist}")
        current = current.next

def main():
    playlist = Playlist()
    while True:
        print("\nMusic Playlist Management")
        print("1. Create/Add Song to Playlist")
        print("2. Insert Song at Beginning")
        print("3. Insert Song at End")
        print("4. Delete Song")
        print("5. Display Playlist")
        print("6. Exit")
        choice = input("Enter your choice: ")
        if choice == "1":
            playlist.create_playlist()
        elif choice == "2":
            playlist.insert_at_beginning()
        elif choice == "3":
            playlist.insert_at_end()
        elif choice == "4":
            playlist.delete_song()
        elif choice == "5":
            playlist.display_playlist()
        elif choice == "6":
            break
        else:
            print("Invalid choice. Please try again")

if __name__ == "__main__":
    main()

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