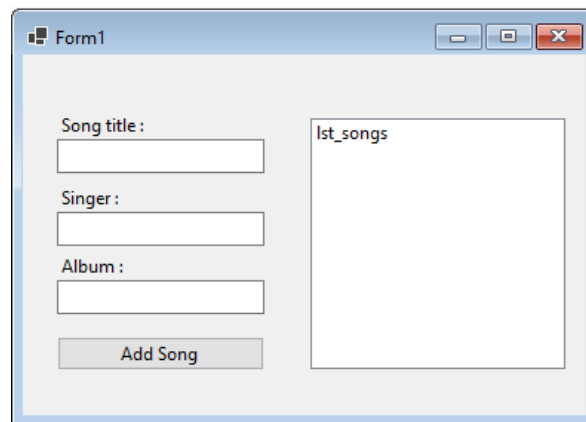# Module 11 Lab Assignment.

In this lab assignment, you need to repeat the in-class programming exercise for a different scenario. Therefore, the interface and the functionality will be almost the same. In the lecture, we created an application to create and store book records in the database and retrieve and display them in a list box. In this lab, you will create an application for creating and storing Song records in a database. The application should also allow fetching the songs from the database and displaying them in a list box.

A song should have a title, singer name, and album name. Songs should also have an identify property named **Id**, which should be automatically created and incremented as new songs are added to the database. An example interface for your application is shown below. You can create different designs based on your preference.

When the application is run, the list of songs (if exists any in the database) should be displayed in the listbox. When the user fills the form and press the Add Song button, the new song record should be created in the database and the song list in the listbox should be updated immediately to show the new song entry.