Assignment #7 – Fall 2018
Course: CPSC 442 (Python Programming) Date: 11/04/2018

1. Create a video player using Kivy. You may create a file browser widget to browse for a video file to be played.

2. Create a canvas in Kivy to display different shapes. You also need to create a slider to displace the positions of the shapes on the canvas.

3. Create an audio player using Kivy. You may create a file browser widget to browse for a video file to be played.

4. Create a student application using Kivy. Following functionalities should be present in the application. Database file attached in Canvas.
    i.   The application should accept First Name, Last Name, Street, City, State, Email, Telephone to insert this record in the database.
    ii. It should also list all the students in the database.
    iii. Delete a student

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Queries:

--Display list of students
select FirstName+' '+LastName+'('+ cast(StudentId as varchar)+')'  from Students

--Insert student record
insert into Students (FirstName,LastName,Street,City,State,Email,Telephone)
values('','','','','','','')

--Delete student record
delete from Students where StudentId=0
```