**PROJECT DISCRIPTION**

This is a project that would be created with the use of Tkinter module in Python and the use of sqlite3, and the project is built with the view of designing students records, which are to be stored in form of Database.

This particular piece of software will have two different windows, where one of the windows will act as an interface where students can put their records through the entries widgets that are provided, and the second window will contain the records of different students that have been entered. Then, there are additional button widgets; AddNew, Display, Delete, Update, Exit, etc, that would be added in order to manipulate the database and produce quite a friendly user interface with the software.

**Add New:** This is a button widget that adds new record to the database, whenever it is activated.

**Display:** This widget displays the records that have been stored in the database.

**Delete:** This delete record(s) in a database that is no longer needed.

**Update:** When a change is to be made in a database this widget is useds.

**Exit:** This button widget exits a database.

In addition to the project description more features can be added in the course of the design.