Library Management

Prerequisites :

- Python software python 3
- Mysql software
- Tkinter module (basic)
- Establishing connection between mysql and python
- `-m pip install mysql-connector-python(command for installing of package)`

Modules:

- Tkinter
- Mysql.connector
- Datetime

Tables :

- Library_management(database)
- Book
- Book_id
- Student
- Student_id(new table will be created after registration on his id)

Databases:

- Library_management

Evironment variable:

Username and the password for the databases will be changed respective systems

In this project the username and password is

- User_name:root
- Password:Avisql007@

The required data like images and the files should be maintained in same workspace