

**Aim:** Write a python code to implement MySQL Database Table creation and evaluate different database operations on it.

1. Create table 'Student' with the columns: roll\_no, name, attendance and marks in MySQL database.
2. Insert minimum five records in the table.
3. Display all the records.
4. Update any one record.
5. Delete any one record.

**Objective of the Experiment:**

1. Understanding **MySQL database creation** and database connectivity using python.
2. Evaluating different **database operations**.

**Source code for the implementation:**

**(Write only important functions)**

**Post Labs:**

1. What are the benefits of Python for database programming
2. Explain any three DB-API for Python
3. How to create Connection object and Cursor object. Explain the methods of each of them.