```python
import mysql.connector


mydb = mysql.connector.connect(
host="localhost",
user="root",
password="your_password"
)
mycursor = mydb.cursor()


class TaskList:
  def _init_(self,name,status):
    self.name=name
    self.status=status
  def _str_(self):
    return f'{self.name},{self.status}'


class TaskManager:
  def createdb():
    try:
      mycursor.execute("CREATE DATABASE MyDB")
    except Exception:
      print('Already Created DB')


  def useDB():
    try:
      mycursor.execute("USE MyDB")
    except Exception:
      print('Already Used DB')
```

```python
def createProgram():
    try:
        mycursor.execute("CREATE TABLE MyTable (name varchar(100),status varchar(20))")
    except Exception:
        print('Already Created Table')


def insertProgram():
    try:
        mycursor.execute("INSERT INTO MyTable(name,status) values('breakfast','Completed')")
        mydb.commit()
        print('Inserted Successfully!')
    except Exception:
        print('Already Inserted Data into Table')
def updateProgram():
    try:
        mycursor.execute("UPDATE MyTable set status='Completed' where name='Coding' ")
        mydb.commit()
        print('Updated Successfully!')
    except Exception:
        print('Already Inserted Data into Table')
def deleteProgram():
    try:
        mycursor.execute("delete from MyTable  where name='Coding' ")
        mydb.commit()
        print('Deleted Successfully!')
    except Exception:
        print('Issue while Deleting')
```

```
tm=TaskManager
#tm.createdb()
tm.useDB()
#tm.createProgram()
tm.insertProgram()
tm.updateProgram()
```