## **Creating Database**

- Python database can connect to any database such as oracle , Mysql , SQLite
- For connecting this we need a module
- Module will contain a driver
- SQLite is built in module you don't have to install it but if u are using another module than you have to install it
- · Accessing and connecting database is same

```
import sqlite3
conn = sqlite3.connect('univ.db')
```

- Conn = sqlite3.connect( 'univ .db')
- If the database is not present it will create a database . If it is not created than it will create the database
- If you want to if the univ.db is created go to cmd and type dir