Complete mini project on CRUD application using SQLite and Python.

Create, Read, Update, and Delete for employees' database

Bellow are the SQLite queries and python used in this project

```
import sqlite3
c = conn.cursor()
many employees = [
                  ('Dario', 284),
                 ('Elliot', 1020),
```

```
('Victor', 1046),
c.executemany(" INSERT INTO employees VALUES (?,?)", many_employees)
                          conn.close()
                    def add items(lists):
    c.executemany(" INSERT INTO employees VALUES (?,?)", (lists))
                      items = c.fetchall()
             print(" ----**---- ")
             print("-----" + "\t|-----" )
```

```
print(item[0] + " \t\t| " + str(item[1]))
                        conn.close()
                        conn.commit()
                        conn.close()
                  def add items(lists):
c.executemany(" INSERT INTO employees VALUES (?,?)", (lists))
                        conn.close()
```