```python
import mysql.connector as c

con=c.connect(host='localhost',user='root',password='Pass@123',database='pr8')

cursor=con.cursor()


while True:

  n=input("Enter name:")

  a=int(input("Enter age:"))

  p=input("Enter address:")

  query="insert into stud values('{}',{},'{}')".format(n,a,p)

  cursor.execute(query)

  con.commit()

  print("Data inserted successfully...")

  X=int(input("1.Enter entries\n 2.Exit"))

  if X==2:

    break
```

Enter name:shruti

Enter age:23

Enter address:junnar

Data inserted successfully...

1.Enter entries

 2.Exit1

Enter name:sakshi

Enter age:23

Enter address:umbraj

Data inserted successfully...

1.Enter entries

2.Exit

mysql> use pr8;

Database changed

mysql> select *from stud;

```
+-------+------+---------+
| name  | age  | address |
+-------+------+---------+
| mansi |   21 | pune    |
| kirti |   22 | mumbai  |
| sejal |   23 | nashik  |
| aarti |   24 | satara  |
+-------+------+---------+
```

4 rows in set (0.29 sec)

mysql> select *from stud;

```
+--------+------+---------+
| name   | age  | address |
+--------+------+---------+
| mansi  |   21 | pune    |
| kirti  |   22 | mumbai  |
| sejal  |   23 | nashik  |
| aarti  |   24 | satara  |
| shruti |   23 | junnar  |
| sakshi |   23 | umbraj  |
+--------+------+---------+
```

6 rows in set (0.00 sec)