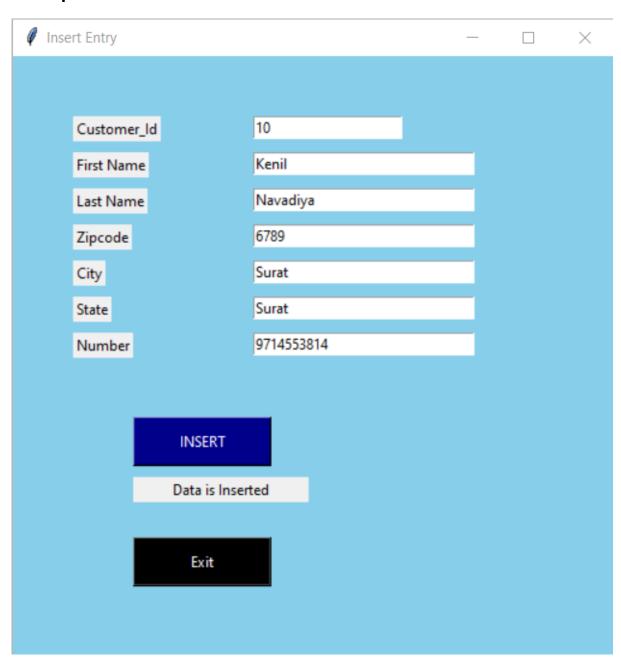
PL PROJECT

Insert:

```
mydb =
mysql.connector.connect(host='localhost',database='Project',user='root',pas
        self.b3.pack()
```

```
mysql.connector.connect(host='localhost',database='Project',user='root',pas
mydb.commit()
```



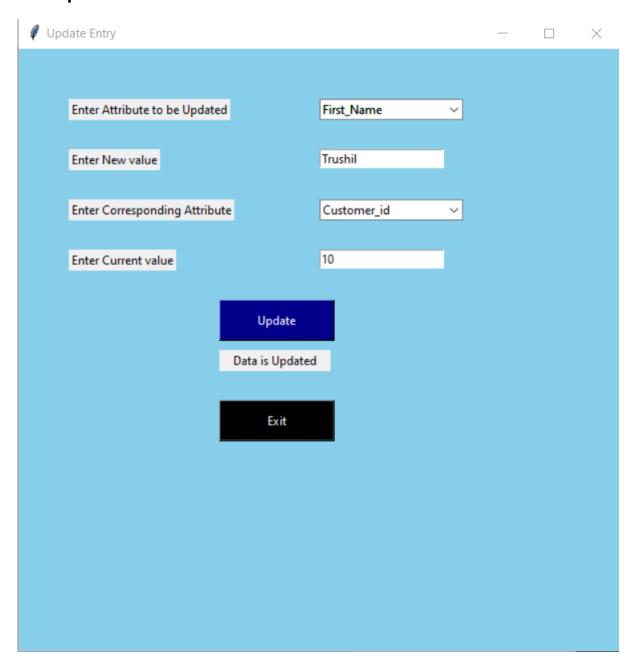
```
1 row is inserted
(1, 'Pranav', 'Kolhe', 1256, 'Thane', 'Maharashtra', '8369612873')
(2, 'Dhairya', 'Desai', 6241, 'Navsari', 'Gujarat', '9757010125')
(3, 'Nikhil', 'Khandelwal', 9957, 'Jaipur', 'Rajasthan', '9973563728')
(4, 'Shivang', 'Mishra', 4021, 'Indore', 'Madhya Pradesh', '7726150689')
(5, 'Alay', 'Sanchania', 5792, 'Surat', 'Gujarat', '9371888821')
(6, 'Kaivalya', 'Pulekar', 1288, 'Mumbai', 'Maharashtra', '8211567899')
(7, 'Akul', 'Ahuja', 9888, 'Jaipur', 'Rajasthan', '8811143098')
(8, 'Devansh', 'Shah', 1290, 'Mumbai', 'Maharashtra', '9821606231')
(9, 'Ashutosh', 'Dhadich', 9878, 'Udaipur', 'Rajasthan', '9892516242')
(10, 'Kenil', 'Navadiya', 6789, 'Surat', 'Surat', '9714553814')
```

Update:

```
import tkinter
root= tkinter.Tk()
root.geometry("600x600")
mydb =
mysql.connector.connect(host='localhost',database='Project',user='root',pas
```

```
self.b3=Button(self.f,text="Exit",width=15,height=2,bg="black",fg='white',
       cursor=conn.cursor()
```

```
p=UpdateData(root)
root.mainloop()
mydb.commit()
```



```
1 Row is Updated
(1, 'Pranav', 'Kolhe', 1256, 'Thane', 'Maharashtra', '8369612873')
(2, 'Dhairya', 'Desai', 6241, 'Navsari', 'Gujarat', '9757010125')
(3, 'Nikhil', 'Khandelwal', 9957, 'Jaipur', 'Rajasthan', '9973563728')
(4, 'Shivang', 'Mishra', 4021, 'Indore', 'Madhya Pradesh', '7726150689')
(5, 'Alay', 'Sanchania', 5792, 'Surat', 'Gujarat', '9371888821')
(6, 'Kaivalya', 'Pulekar', 1288, 'Mumbai', 'Maharashtra', '8211567899')
(7, 'Akul', 'Ahuja', 9888, 'Jaipur', 'Rajasthan', '8811143098')
(8, 'Devansh', 'Shah', 1290, 'Mumbai', 'Maharashtra', '9821606231')
(9, 'Ashutosh', 'Dhadich', 9878, 'Udaipur', 'Rajasthan', '9892516242')
(10, 'Trushil', 'Navadiya', 6789, 'Surat', 'Surat', '9714553814')
```

Delete:

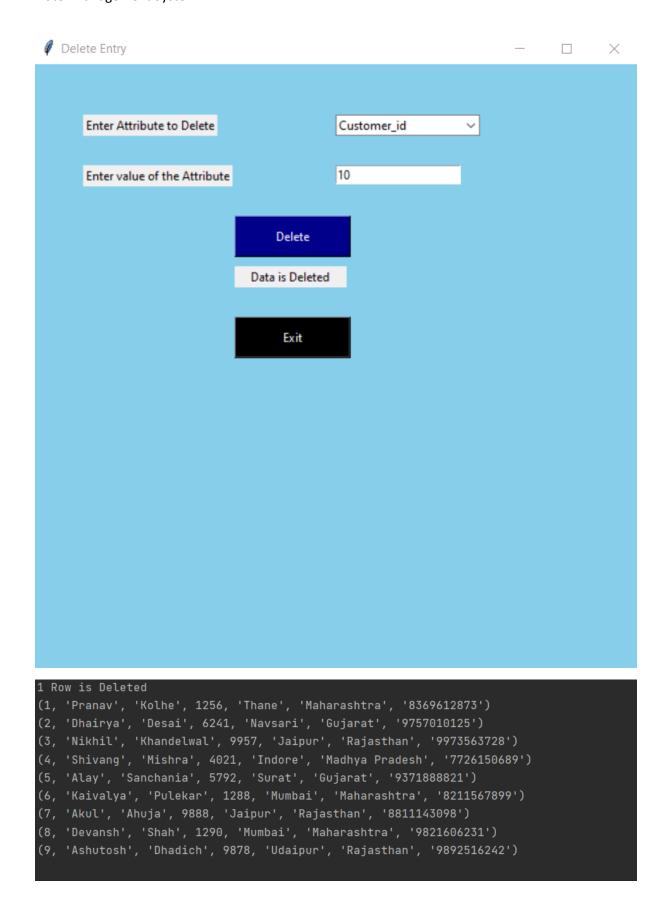
```
root= Tk()
root.geometry("600x600")
mydb =
        self.clicked = StringVar()
        self.e2=Entry(self.f, width=20)
```

```
self.el.place(x=300, y=50)
self.el.place(x=300, y=100)
self.bl.place(x=200, y=150)
self.bl.place(x=200, y=250)
def buttonClick(self):
strl=self.el.get()
str2=self.el.get()
self.l3=Label(self.f,text="Data is Deleted",width=15)
self.l3.pack()
self.l3.place(x=200, y=200)

conn =
mysql.connector.connect(host='localhost',database='Project',user='root',pas
sword='dairbone6701#')

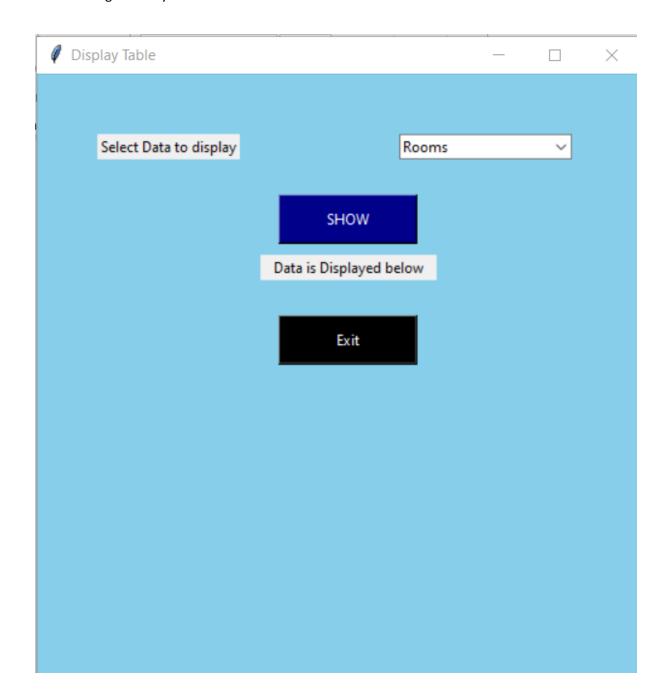
cursor=conn.cursor()
x="Delete from Customer where %s= '%s' "
args=(strl,str2)
cursor.execute(x % args)
try:
    conn.commit()
    print(cursor.rowcount,'Row is Deleted')
except:
    conn.rollback()
cursor.execute("select * from Customer")
row=cursor.fetchone()
while row is not None:
    print(row)
    row=cursor.fetchone()
cursor.close()

p=DeleteData(root)
root.mainloop()
mydb.commit()
```



Show:

```
mydb =
mysql.connector.connect(host='localhost',database='Project',user='root',pas
        self.b1=Button(self.f,text="SHOW",width=15,height=2,bq="dark
self.b3=Button(self.f,text="Exit",width=15,height=2,bg="black",fg='white',c
    def buttonClick(self):
mysql.connector.connect(host='localhost',database='Project',user='root',pas
```



```
(1101, 1, 'Single Bed', 2000, 1)
(1102, 1, 'Single Bed', 2000, 1)
(1201, 1, 'Double Bed', 5000, 2)
(1202, 1, 'Double Bed', 5000, 2)
(1301, 1, 'Suite', 8000, 4)
(1302, 1, 'Suite', 8000, 4)
(2101, 2, 'Single Bed', 2000, 1)
(2102, 2, 'Single Bed', 2000, 1)
(2201, 2, 'Double Bed', 5000, 2)
(2202, 2, 'Double Bed', 5000, 2)
(2301, 2, 'Suite', 8000, 4)
(2302, 2, 'Suite', 8000, 4)
(3101, 3, 'Single Bed', 2000, 1)
(3102, 3, 'Single Bed', 2000, 1)
(3201, 3, 'Double Bed', 5000, 2)
(3202, 3, 'Double Bed', 5000, 2)
(3301, 3, 'Suite', 8000, 4)
(3302, 3, 'Suite', 8000, 4)
```