

```
import mysql.connector

conn = mysql.connector.connect(host='localhost',
database='bat', user='root', password='root')

# Creating the cursor for connection
cursor = conn.cursor()

query = 'insert into employee(eno, ename, age, ecity,
ecountry) values(%s, %s, %s, %s, %s)'
values = [(101, "Sai Kiran", 28, "Hyd", "India"),
          (102, "Sai Ram", 26, "Hyd", "India"),
          (103, "Sai Kumar", 27, "Hyd", "India")]

# Using cursor to execute one or more queries
cursor.executemany(query, values)
print("Record Inserted")

# Commit the record
conn.commit()

# Closing the cursor
cursor.close()

# Closing connection object
conn.close()
```