In [2]:

```python
import os
import mysql.connector
import pandas as pd
import numpy as np
import matplotlib.pyplot as plt
import seaborn as sns
%matplotlib inline
```

In [3]:

```python
user_name = os.environ.get('DB_USER')
password = os.environ.get('DB_PASS')
```

In [4]:

```python
mydb = mysql.connector.connect (host = 'localhost',
                                user = 'root',
                                passwd = 'root',
                                db = 'python')
```

In [5]:

```python
myc = mydb.cursor()
```

In [6]:

```python
myc.execute
```

Out[6]:

```
<bound method CMySQLCursor.execute of <mysql.connector.cursor_cext.CMySQLCur
sor object at 0x00000270A6442E80>>
```

In [8]:

```python
id = input("Enter Id: ")
s_name = input("Enter Name: ")
gender = input("Enter Gender: ")
query = "insert into college values({},'{}','{}')".format(id,s_name,gender)
myc.execute(query)
mydb.commit()
print('data inserted successfully')
```

```
Enter Id: 4
Enter Name: navnath
Enter Gender: male
data inserted successfully
```

In [ ]:

```python

```