

```
In [5]: import mysql.connector

# create a connection
myconn = mysql.connector.connect(host="localhost", user="root",passwd="12345",data

# create a cursor object
cur = myconn.cursor()

# Write a query : UPDATE <TABLENAME> SET COLUMNNAME = VALUE WHERE CONDITION;
q = "UPDATE STUDENT SET SEC = 'srcbse' WHERE id=8"

# Execute query
cur.execute(q)
myconn.commit()

print("Data updated !")

myconn.close()
```

Data updated !

```
In [7]: import mysql.connector

conn = mysql.connector.connect(host="localhost",user="root",password="12345",databas

cur =conn.cursor()

cur.execute("update student set sec='srcbse' where name= 'pavan'")

conn.commit()

print("Now you updated data!")

conn.close()
```

Now you updated data!

```
In [1]: print('-----Welcome to internet Banking System-----')

print('*****')

print('          1. If you are New user then enter :1          ')
print('          2. If you are existing user then enter :2          ')
print('          3. If you want to exit then enter :3          ')

print('-----')

user_no = int(input("Enter your user number :"))

if user_no == 2:
    pin = int(input("Enter your pin :"))
    if pin == 1234:
        print("Hello now you can start your transaction")
    else:
        print("Hello please check your pin number")
elif user_no == 1:
    print("new user block")
else:
    print("Exit from application")
```

```
-----Welcome to internet Banking System-----
*****
```

1. If you are New user then enter :1
2. If you are existing user then enter :2
3. If you want to exit then enter :3

Enter your user number :2
 Enter your pin :1234
 Hello now you can start your transaction

In [4]:

```
def update_account ():
    import mysql.connector
    conn = mysql.connector.connect(host="localhost",user="root",password="12345",data_base="bank")
    cur =conn.cursor()
    cur.execute("update student set sec='jxl11' where name= 'pavan'")
    conn.commit()
    print("Now you updated data!")
    conn.close()
```

In [3]:

```
update_account ()
```

Now you updated data!

In [5]:

```
print('-----Welcome to internet Banking System-----')

print('*****')

print('          1. If you want transaction then enter :1          ')
print('          2. If you want update account then enter :2        ')
print('          3. If you want to exit then enter :3                ')

print('-----')

user_no = int(input("Enter your user number :"))

if user_no == 2:
    pin = int(input("Enter your pin :"))
    if pin == 1234:
        update_account ()
        print("Hello now you updated your information successfully!")
    else:
        print("Hello please check your pin number")
elif user_no == 1:
    print("new user block")
else:
    print("Exit from application")
```

```
-----Welcome to internet Banking System-----
*****
          1. If you want transaction then enter :1
          2. If you want update account then enter :2
          3. If you want to exit then enter :3
-----
Enter your user number :2
Enter your pin :1234
Now you updated data!
Hello now you updated your information successfully!
```