write python code to verify user_name = "micheal" and password = "e3$WT89x", the total number of attempts are 03. For every wrong user_name and password print - Invalid username or password, upon three attempts fails print - Account locked. If input are correct print - you have successfully login

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```python
i = 0


while (i <= 3):
    if (i == 3):
        print ("account locked")
        Exit (0)
    name = input ("Enter user_name")
    passw = input ("Enter the password")
    if (name != "micheal" or passw != "e3$WT89x"):
        print ("invalid user_name or password")
    else:
        print ("you have successfully login")
        Exit (0)
    i += 1
```

```python
i=0

while(i<=3):
    if (i == 3):
        print("account locked")
        exit(0)
    name=input("enter user_name")
    passw=input("enter the password")
    if(name!="Micheal" or passw!="e3$WT89x"):
        print("invalid user_name or Password")

    else:
        print("you have successfully login")
        exit(0)
    i+=1
```

```python
i=0

while(i<=3):
    if (i == 3):
        print("account locked")
        exit(0)
    name=input("enter user_name")
    passw=input("enter the password")
    if(name!="Micheal" or passw!="e3$NT89x"):
        print("invalid user_name or Password")

    else:
        print("you have successfully login")
        exit(0)
    i+=1
```

while (i<=3)

opp

```
C:\Users\HP\PycharmProjects\charlie\venv\Scripts\python.exe C:/Users/HP/PycharmProjects/charlie/opp.py
enter user_name        I
enter the password
you have successfully login

Process finished with exit code 0
```

TODO   Terminal   Python Console