

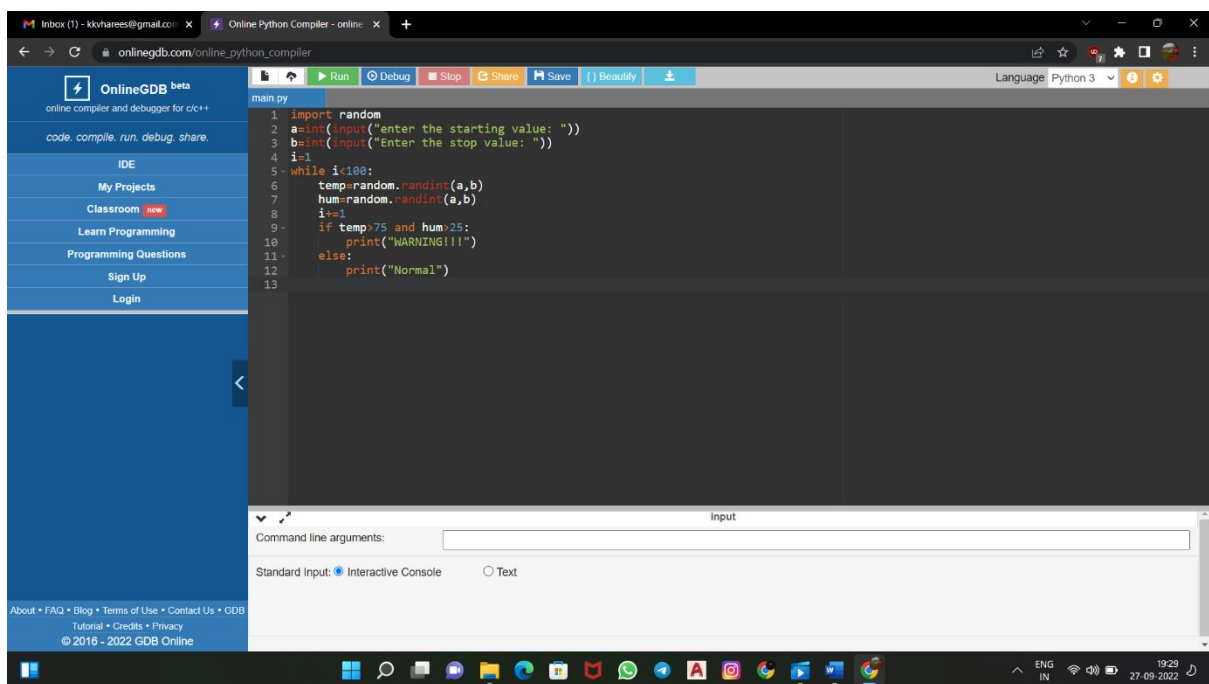
# Assignment – 2

## Python Program

### CODE:

```
import random
a=int(input("enter the starting value: "))
b=int(input("Enter the stop value: "))
i=1
while True:

temp=random.randint(a,b)
hum=random.randint(a,b)
if temp>75 and hum>25:
print("WARNING!!!")
else:
print("Normal")
```



The screenshot shows the OnlineGDB website interface. The browser address bar displays 'onlinegdb.com/online\_python\_compiler'. The left sidebar contains navigation links: OnlineGDB beta, code, compile, run, debug, share, IDE, My Projects, Classroom, Learn Programming, Programming Questions, Sign Up, and Login. The main area displays a C++ program with a loop that prints 'Normal' and 'WARNING!!!' based on a condition. The output shows the program running successfully, printing 'Normal' repeatedly.