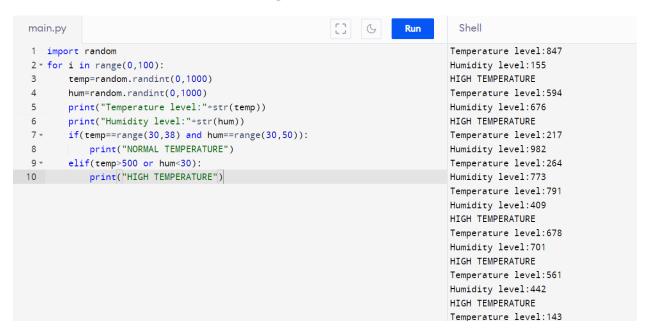
## Assignment 2



## Code:

```
import random
for i in range(0,100):
    temp=random.randint(0,1000)
    hum=random.randint(0,1000)
    print("Temperature level:"+str(temp))
    print("Humidity level:"+str(hum))
    if(temp==range(30,38) and hum==range(30,50)):
        print("NORMAL TEMPERATURE")
    elif(temp>500 or hum<30):
        print("HIGH TEMPERATURE")</pre>
```