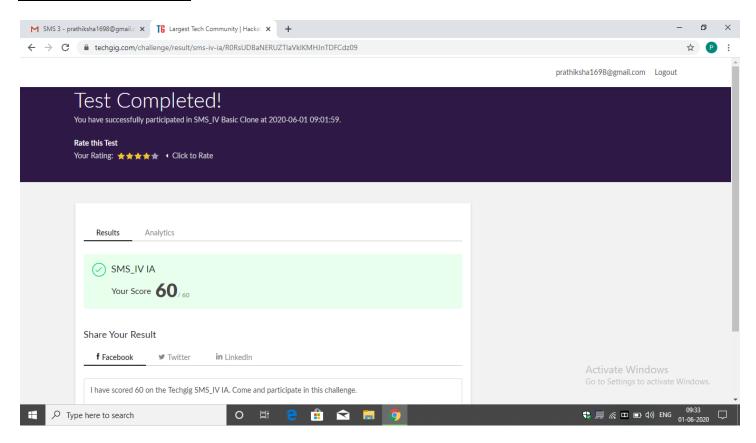
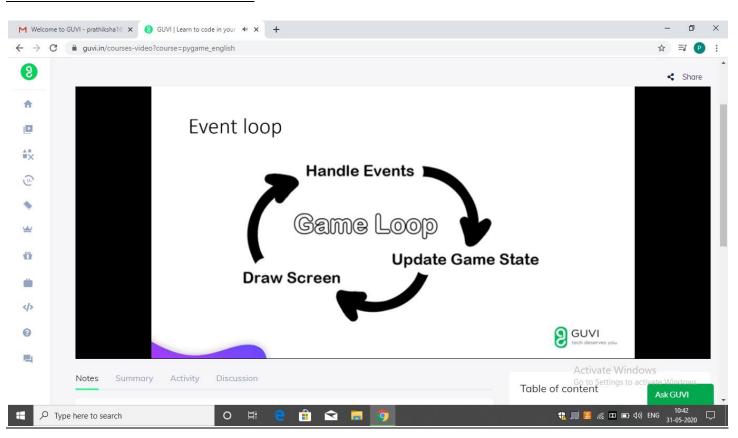
# **DAILY ONLINE ACTIVITIES SUMMARY**

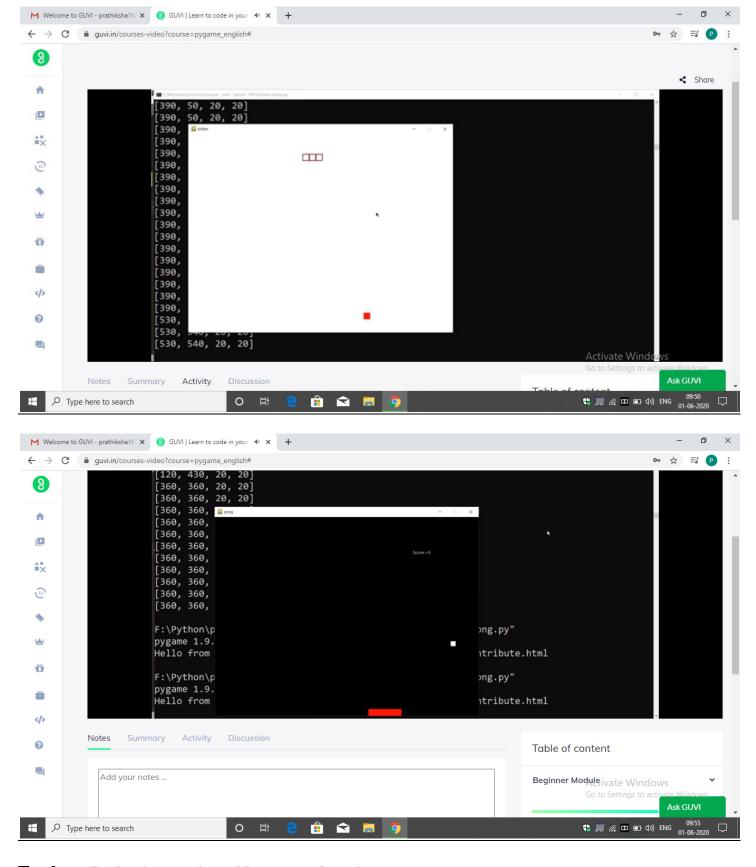
1/06/2020		Name:	Prathiksha		
8 <sup>th</sup> sem &	z B sec	USN:	4AL16CS070		
Online Test Summary					
System Modeling and Simulation (SMS)					
60		Score 60			
Certification Course Summary					
Course Game Development using PyGame					
Provider	GUVI	Duration		7hrs	
Coding Challenges					
Problem Statement:					
<ol> <li>Program to print right angled triangle numbers star pattern in C.</li> <li>Counting the number of upper and lower case letters in python.</li> </ol>					
Status: Solved					
Uploaded the report in Github			Yes		
If yes Repository name			Prathiksha		
Uploaded the report in slack Y			Yes		
	System  60  Game De  rovider  tement: cogram to pounting the lived  e report in	System Modeling and Simulated  60  Certification Companies  Game Development using PyGame  Crovider GUVI  Coding Companies  tement:  Togram to print right angled triangle ounting the number of upper and lowed  The report in Github  Story name	System Modeling and Simulation (SMS)    System Modeling and Simulation (SMS)	Online Test Summary  System Modeling and Simulation (SMS)  60 Score 60  Certification Course Summary  Game Development using PyGame  Provider GUVI Duration  Coding Challenges  tement:  rogram to print right angled triangle numbers star pattern in Counting the number of upper and lower case letters in python lived  e report in Github Yes  itory name Prathiksha	

#### **Online Test Details:**



#### **Certification Course Details:**





**Topic:** To develop a snake and Pong game in python.

#### **Coding Challenges Details:**

### **Program 1:**

## **Program 2:**

```
s = input()
d={"UPPER CASE":0, "LOWER CASE":0}
for c in s:
    if c.isupper():
        d["UPPER CASE"]+=1
    elif c.islower():
        d["LOWER CASE"]+=1
    else:
        pass
print "UPPER CASE", d["UPPER CASE"]
print "LOWER CASE", d["LOWER CASE"]
```