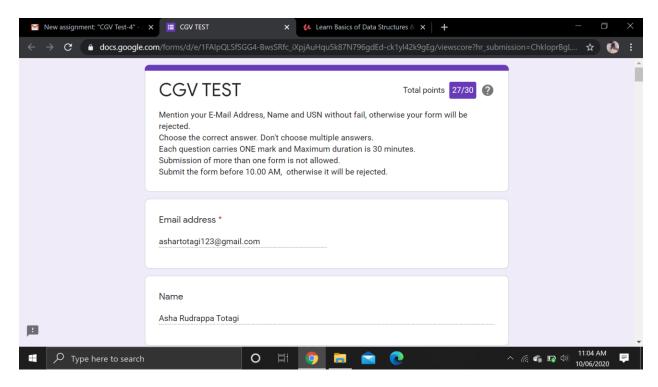
DAILY ONLINE ACTIVITIES SUMMARY

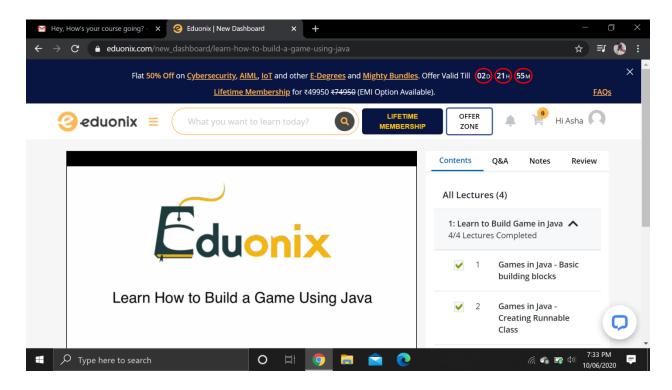
Date:	09 June 2	2020	Name:	Asha R	Asha Rudrappa Totagi	
Sem& Sec	6 th sem& A sec		USN:	4AL17CS015		
		Online Te	est Summary	,		
Subject Computer Graphics And Visualization						
Max. Marks 30			Score 27			
Certification Course Summary						
Course Build A Game In Java						
Certificate Provider		Eduonix	Duration		3 hours	
Coding Challenges						
Problem Statement Program 1: Write a Python program to count the number of even and odd numbers from a series of numbers. Numbers are = (1, 2, 3, 4, 5, 6, 7, 8, 9) Program 2: Write a Java Program to remove all white spaces from a string without using replace()						
Status: DONE						
Uploaded the report in Github			YES	YES		
If yes Repository name			Daily Status	Daily Status		
Uploaded th	e report ii	ı slack	YES	YES		

Online Test Details: (Attach the snapshot and briefly write the report for the same)



CGV test4 was held today i.e, 09 June 2020. Out of 30 marks I scored 27.

Certification Course Details: (Attach the snapshot and briefly write the report for the same



DAY 1 (09-06-2020) – Creating basic building blocks using Java.

Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)

Program 1:

```
numbers = (1, 2, 3, 4, 5, 6, 7, 8, 9)
count_odd = 0
count_even = 0
for x in numbers:
    if not x % 2:
        count_even+=1
    else:
        count_odd+=1
print("Number of even numbers :",count_even)
print("Number of odd numbers :",count_odd)
```

Program 2:

```
public class Main
  public static void main(String[] args)
{
     String str = "My Name is Nanditha ";
     char[] strArray = str.toCharArray();
     StringBuffer stringBuffer = new StringBuffer();
    for (int i = 0; i < strArray.length; i++)
{
       if ((strArray[i] != ' ') && (strArray[i] != '\t'))
{
          stringBuffer.append(strArray[i]);
       }
     }
     String noSpaceStr2 = stringBuffer.toString();
     System.out.println(noSpaceStr2);
}
```