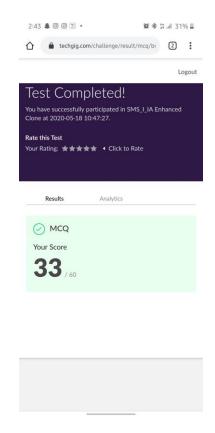
DAILY ONLINE ACTIVITIES SUMMARY

Date:	18/05/2020		Name: Mithu		n Kumar D
Sem & Sec	VIII Semester & A section		USN:	4AL16CS053	
		Online Tes	st Summary	, ,	
Subject	Subject System Modeling & Simular				
Max. Marks 60			Score	33	
Certification Course Summary					
Course	Introduction to Amazon Elastic compute cloud (EC2)				
Certificate Provider AV		AWS	Duration		(10 mins)
Coding Challenges					
Problem Statement: Finding frequency of each character in a string & to print the even or odd for the series.					
Status: COMPLETED					
Uploaded the report in Github			YES		
If yes Repository name			mkd18		
Uploaded th	e report i	n slack	YES		
			1		

Online Test Details:



Certification Course Details:



Coding Challenges Details:

```
Program no:1
package pk;
import java.util.Scanner;
public class StringOperators
{
public static void main(String args[])
{
int i;
String str;
  int counter[] = new int[256];
  Scanner in = new Scanner(System.in);
  System.out.print("Enter a String : ");
  str=in.nextLine();
  for (i = 0; i < str.length(); i++) {
    counter[(int) str.charAt(i)]++;
  }
  // Print Frequency of characters
  for (i = 0; i < 256; i++) {
    if (counter[i] != 0) {
        System.out.println((char) i + ":-" + counter[i] + " times");
    }
```

```
}
}
}
Program no:2
public class PingPong extends Thread {
static StringBuilder object = new StringBuilder("");
public static void main(String[] args) throws InterruptedException {
Thread t1 = new PingPong();
Thread t2 = new PingPong();
t1.setName("\nping");
t2.setName(" pong");
t1.start();
t2.start();
}
@override
public void run() {
working();
}
```

```
void working() {
  while (true) {
  synchronized (object) {
  try {
    System.out.print(Thread.currentThread().getName());
    object.notify();
    object.wait();
  } catch (InterruptedException e) {
    e.printStackTrace();
  }
  }
}
```