DAILY ONLINE ACTIVITIES SUMMARY

Date:	13/06/2020		Name:	Anagha Iyengar S	
Sem & Sec	8th sem,A		USN:	4AL16CS011	
Online Test Summary					
Subject	IOT				
Max. Marks	30		Score	28	
Certification Course Summary					
Course	Exam readiness - AWS certified security				
Certificate Provider	AWS		Duration	5hr	
Coding Challenges					
Problem Statement:Program to reverse every word in a String using methods.					
Status: Solved					
Uploaded the report in Github			Yes		
If yes Repository name			anaghaiyengar		
Uploaded the report in slack			Yes		

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

Anagha Iyengar, your MCQ result is ready Inbox

TechGig 10:28 AM
to me

TECHGIG

Hi Anagha Iyengar,

You have scored **28 marks** in **MCQ**.

See Assessment

About The Assessment

IoT IA5

Round 1 ends on: 13 Jun, 2020 (1 Hour)

Warm Regards,
TechGig Team

2020 | TechGig | Terms of Use | Contact Us

Times Center, FC - 6, Sector 16 A, Film City, Noida - 201301, Uttar Pradesh, India

Follow Us on   Download
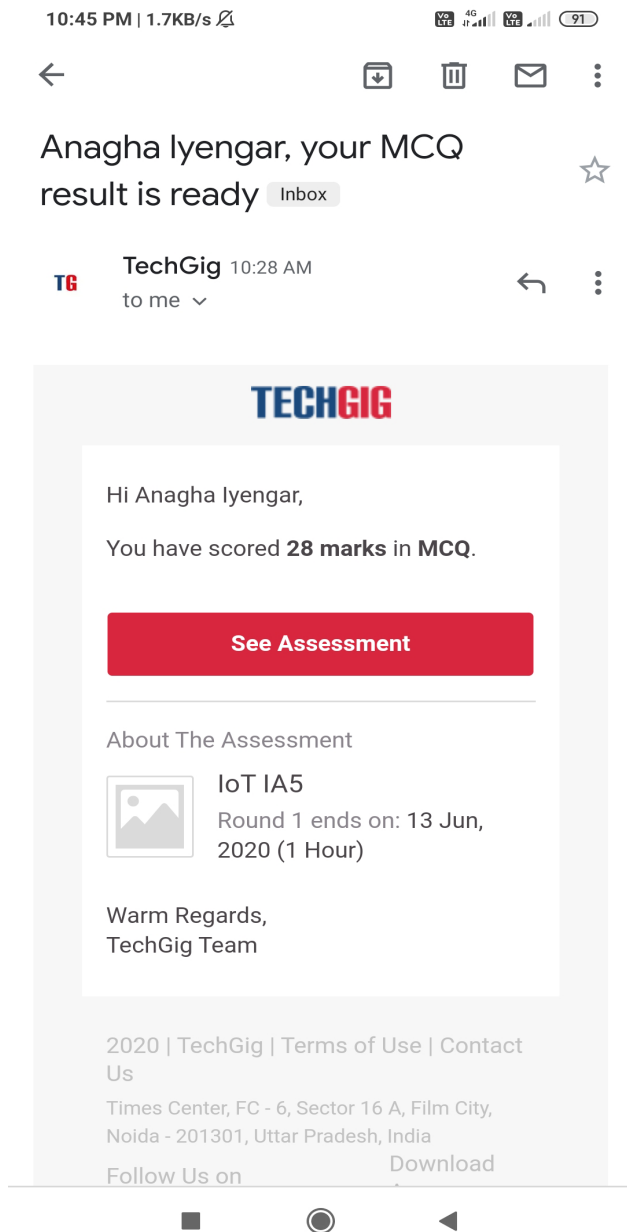
Certification Course Details: (Attach the snapshot and briefly write the report for the same

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

```
/*Program to reverse every word in a String using methods*/
public class Example
{
public void reverseWordInMyString(String str)
{
String[] words = str.split(" ");
String reversedString = "";
for (int i = 0; i < words.length; i++)
{
String word = words[i];
String reverseWord = "";
for (int j = word.length()-1; j >= 0; j--)
{
reverseWord = reverseWord + word.charAt(j);
}
reversedString = reversedString + reverseWord + " ";
}
System.out.println(str);
System.out.println(reversedString);
}
```

```java
public static void main(String[] args)
{
Example obj = new Example();
obj.reverseWordInMyString("Welcome to BeginnersBook");
obj.reverseWordInMyString("This is an easy Java Program");
}
}
```