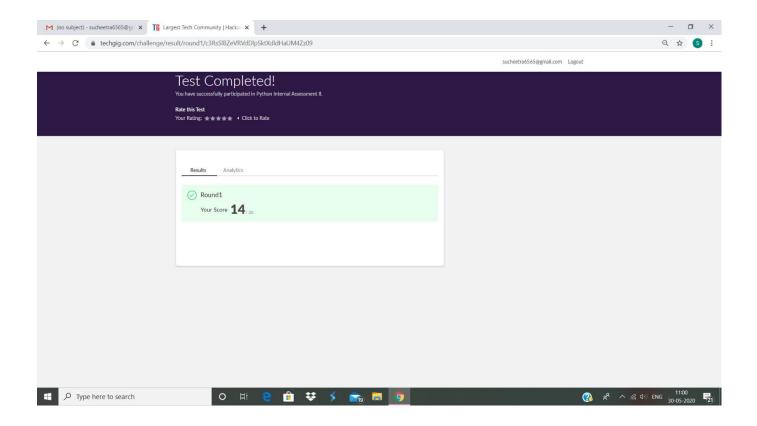
#### **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	30-05-20	20	Name:	M.C Suchithra Heggade		
Sem & Sec	VI A		USN:	4AL17CS047		
		Online Te	est Summary	7		
Subject	Subject Python IA Test					
Max. Marks 30			Score	14		
Certification Course Summary						
Course Cloud Foundations						
Certificate 1	Provider	Great Learning	Duration		5hr	
Coding Challenges						
Problem Sta 1. Pattern Python pro Star)		ad a number and print	the pattern( Dov	wnward H	alf-Pyramid Pattern with	
2.Trailing ze write a java		Count number of trai	ling zeros in prod	duct of arr	ay.	
3.Trailing ze write a c pro		luct of array ount number of trailin	g zeros in produ	ct of array		
Status: Completed						

Uploaded the report in GitHub	Yes
If yes Repository name	https://github.com/Suchitraheggade/certification-and-online-coding
Uploaded the report in slack	Yes

#### **Online test Detail:**



#### **Online Certification Details**

Modules completed:

Assessment, Quiz



# Certificate of completion

Presented to

#### M.C Suchithra Heggade

For successfully completing a free online course Cloud Foundations

Provided by

Great Learning Academy

(On May 2020)

### **Coding Challenge Details**

#### 1. Pattern

Python program to read a number and print the pattern (Downward Half-Pyramid Pattern with Star )

## 2.Trailing zeros

write a java program to Count number of trailing zeros in product of array.

3.Trailing zeros in product of array write a c program to Count number of trailing zeros in product of array.

