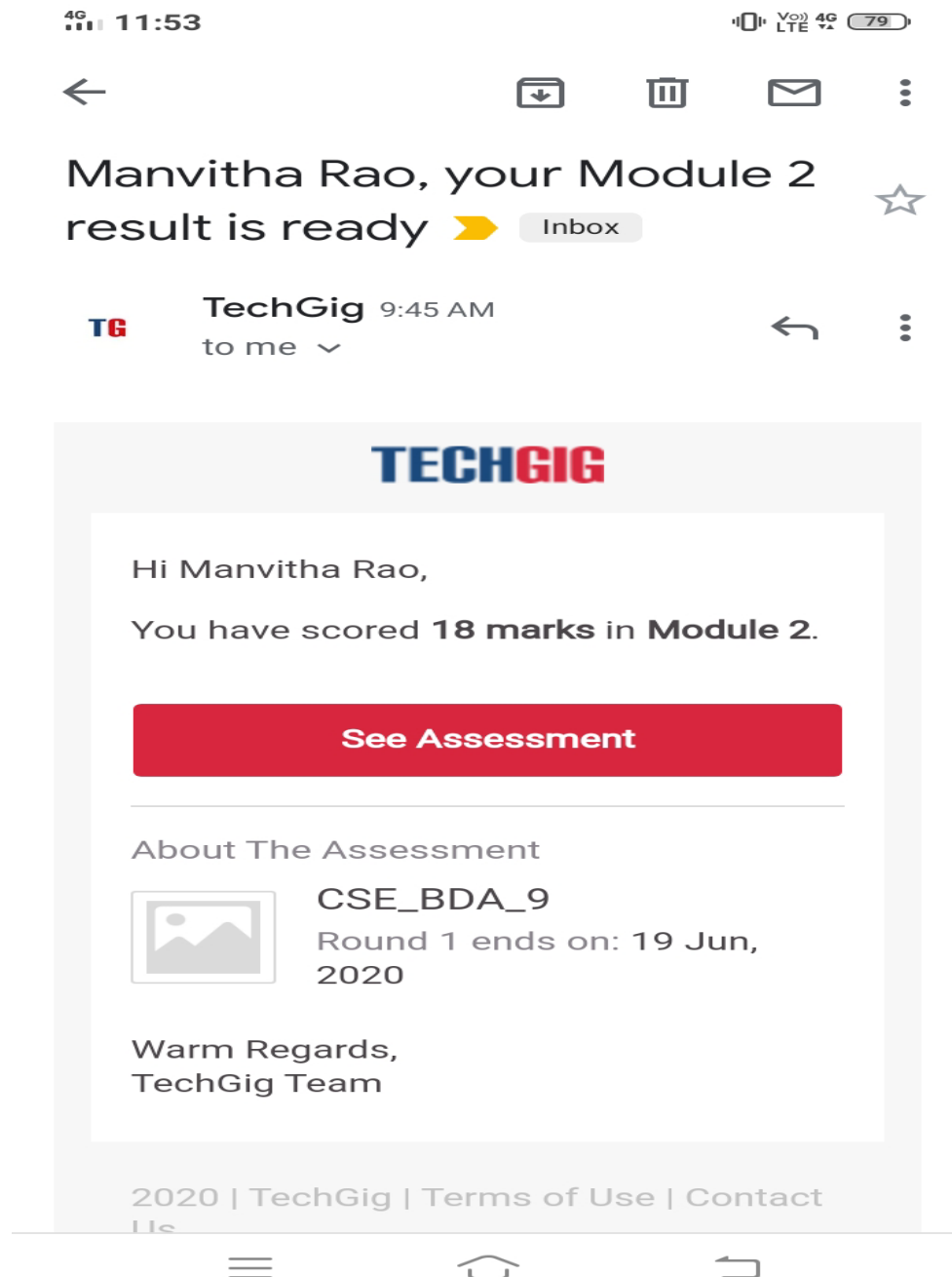


DAILY ONLINE ACTIVITIES SUMMARY

Date:	19 /06/2020	Name:	Manvitha Rao
Sem & Sec	8 th A	USN:	4AL16CS051
Online Test Summary			
Subject	Bda		
Max. Marks	30	Score	18
Certification Course Summary			
Course	ADVANCED AWS CloufFormation: Macros		
Certificate Provider	AWS	Duration	30 minutes
Coding Challenges			
Problem Statement: Java Program to check if the String is Null in Java			
Status: COMPLETED			
Uploaded the report in Github		YES	
If yes Repository name		Manwita/Online_coding	
Uploaded the report in slack		YES	

Online tes:bda



Certification Course Details:

4G 11:51 79

content.aws.training/w 24

- Simple AWS CloudFormation Demo ☒
- WHY MACROS
- Why Use AWS CloudFormation Macros ☒
- CREATING AND USING MACROS
- Creating AWS CloudFormation Macros ☒**
- Using AWS CloudFormation Macros ☐
- More Examples ☐
- Links and Resources ☐

Lesson 4 - V

Lesson 5 of 8

Create Cloud Macros

AWS C Macros

From a dev
CloudForm
functions t
your AWS C

ADVANCED AWS CloufFormation: Macros

Coding Challenges Details:

Java Program to check if the String is Null in Java

```
X = [[12,7,3],  
      [4 ,5,6],  
      [7 ,8,9]]
```

```
Y = [[5,8,1],  
      [6,7,3],  
      [4,5,9]]
```

```
result = [[0,0,0],  
           [0,0,0],  
           [0,0,0]]
```

```
# iterate through rows  
for i in range(len(X)):  
    # iterate through columns  
    for j in range(len(X[0])):  
        result[i][j] = X[i][j] + Y[i][j]
```

```
for r in result:  
    print(r)X = [[12,7,3],  
                  [4 ,5,6],  
                  [7 ,8,9]]
```

```
Y = [[5,8,1],  
      [6,7,3],  
      [4,5,9]]
```

```
result = [[0,0,0],  
           [0,0,0],  
           [0,0,0]]
```

```
# iterate through rows  
for i in range(len(X)):  
    # iterate through columns  
    for j in range(len(X[0])):  
        result[i][j] = X[i][j] + Y[i][j]
```

```
for r in result:  
    print(r)
```

