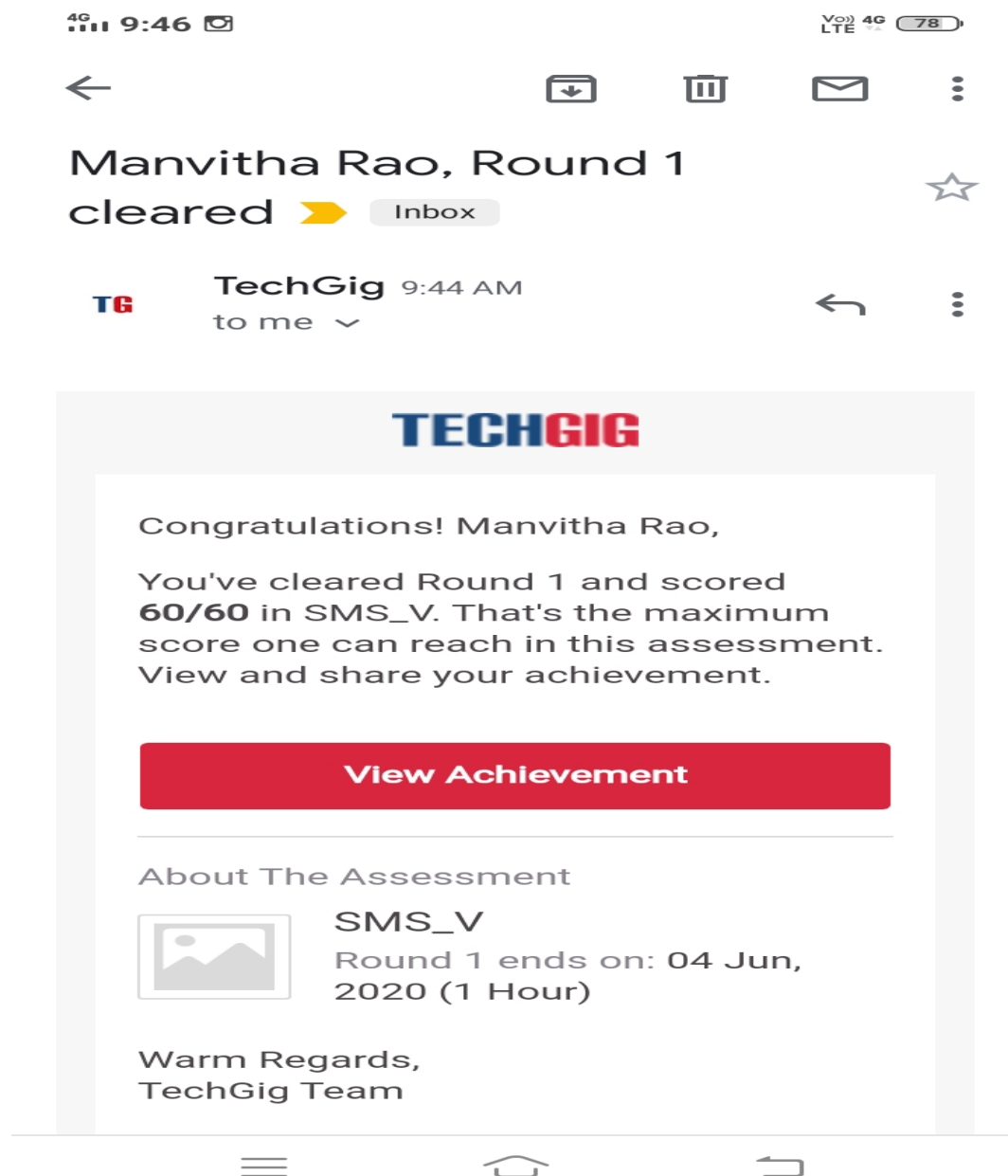


DAILY ONLINE ACTIVITIES SUMMARY

Date:	04/06/2020	Name:	Manvitha Rao
Sem & Sec	8 th A	USN:	4AL16CS051
Online Test Summary			
Subject	SMS		
Max. Marks	60	Score	60
Certification Course Summary			
Course	Introduction to Amazon dynamoDB for serverless architectures		
Certificate Provider	AWS	Duration	2 hours
Coding Challenges			
Problem Statement:: Write a Python program to convert seconds to day, hour, minutes and seconds time = float(input("Input time in seconds: "))			
Status: COMPLETED			
Uploaded the report in Github		YES	
If yes Repository name		Manwita/Online_coding	
Uploaded the report in slack		YES	

Online Test Details:



Certification Course Details:

The screenshot displays the Amazon DynamoDB for Serverless Architectures certification course interface. The top header features the course title "Amazon DynamoDB for Serverless Architectures" in white text on a dark blue, geometric-patterned background. Below the title, a progress bar indicates "67% COMPLETE".

The main content area is divided into two sections. On the left, a list of course topics is shown, each with a hamburger menu icon and a status indicator (a checkmark in an orange circle for completed lessons, and a circle for upcoming ones):

- Introduction to Amazon DynamoDB for Serverless Architectures (Completed)
- How Amazon DynamoDB Works (Completed)
- Operating Amazon DynamoDB (Completed)
- Design Considerations (Completed)
- Serverless Architecture Patterns (Upcoming)
- Assessment (Upcoming)

On the right, the "Lesson 4" section is highlighted. It shows "Lesson 4 of 6" and the title "Design Considerations". Below the title, a video player is visible, showing a black screen with a blue progress bar and a timestamp of "00:00".

The bottom of the screen features a navigation bar with three icons: a hamburger menu, a home icon, and a back arrow.

Introduction to Amazon dynamoDB for serverless architectures

Coding Challenges Details:

Write a Python program to convert seconds to day, hour, minutes and seconds

```
time = float(input("Input time in seconds: "))
day = time // (24 * 3600)
time = time % (24 * 3600)
hour = time // 3600
time %= 3600
minutes = time // 60
time %= 60
seconds = time
print("day:-> %d" % (day))
print("hour:-> %d" % (hour))
print("minutes:-> %d" % (minutes))
print("seconds:-> %d" % (seconds))
```