

DAILY ONLINE ACTIVITIES SUMMARY

Date:	01/06/2020	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 lambda foundations		
Certificate Provider	AWS	Duration	45 mins
Coding Challenges			
Problem Statement:Python3 program to print the Minimum String length.			
Status: COMPLETED			
Uploaded the report in Github		YES	
If yes Repository name		Manwita/Online_coding	
Uploaded the report in slack		YES	

Online Test Details:

Snapshot of test

Manvitha Rao, Round 1
cleared ➡

Inbox



TechGig 9:47 AM

to me ▾



TECHGIG

Congratulations! Manvitha Rao,

You've cleared Round 1 and scored
60/60 in SMS_IV Basic Clone at 2020-
06-01 09:01:59. That's the maximum
score one can reach in this assessment.
View and share your achievement.

[View Achievement](#)

About The Assessment



SMS_IV Basic Clone at
2020-06-01 09:01:59

Round 1 ends on: 01 Jun,
2020 (1 Hour)

Warm Regards,

Certification Course Details:

▼ AWS LAMBDA FOUNDATIONS

≡ Introduction

✓

≡ AWS Lambda Function Permissions

✓

≡ How Lambda Works

✓

≡ Authoring Lambda Functions

✓

≡ Configuring Your Lambda Functions

✓

≡ Deploying and Testing Serverless Applications

✓

≡ Monitoring and Troubleshooting

○

≡ Course Wrap-up

○

Lesson 4

≡

Lesson 5 of 8

Configuring Your Lambda Functions

Configuring Your Lambda Functions

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This video

AWS lambda foundations

Coding Challenges Details:

#Python3 program to print the Minimum String length.

```
test_list = ['python', 'java', 'c++']  
print("The original list : " + str(test_list))  
res = min(len(ele) for ele in test_list)  
print("Length of minimum string is : " + str(res))
```