DAILY ONLINE ACTIVITIES SUMMARY

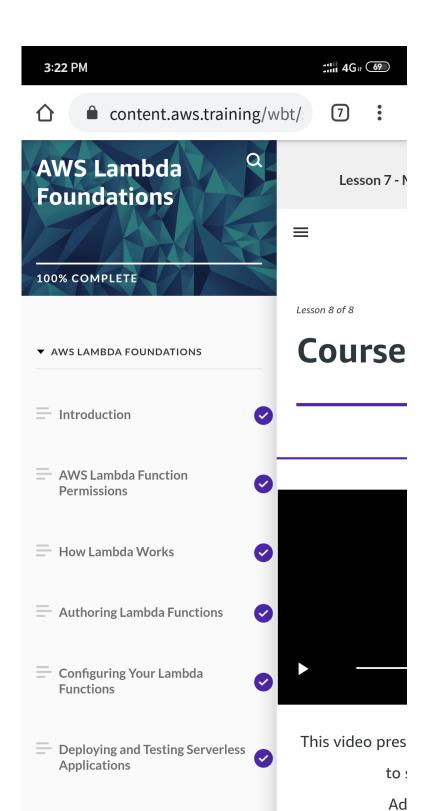| Date:	11-06-2020	Name:	Sinchana Kamath
Sem & Sec	8th sem B sec	USN:	4AL16CS102

Online Test Summary			
Subject	SMS		
Max. Marks	60	Score	60

Certification Course Summary			
Course	Lambda foundation		
Certificate Provider	Aws	Duration	1hr

Coding Challenges	
Problem Statement- # Python3 program to rotate an array by d elements	
Status: completed	
Uploaded the report in Github	yes
If yes Repository name	Sinchana Kamath
Uploaded the report in slack	yes

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

TG TechGig 3:13 pm
to me ⌄

Congratulations! Sinchana Kamath,

You've cleared Round 1 and scored
60/60 in SMS_VII. That's the maximum
score one can reach in this assessment.
View and share your achievement.

View Achievement

Certification Course Details: (Attach the snapshot and briefly write the report for the same)

aws training and certification

Certificate of Completion
sinchana S Kamath

Has successfully completed
AWS Lambda Foundations

Director, Training and Certification

60 minutes
Duration

11 June, 2020
Completion Date

content.aws.training/wbt/   7

AWS Lambda Foundations

100% COMPLETE

▼ AWS LAMBDA FOUNDATIONS

Lesson 7 - N

Lesson 8 of 8

Course

Introduction	✓
AWS Lambda Function Permissions	✓
How Lambda Works	✓
Authoring Lambda Functions	✓
Configuring Your Lambda Functions	✓
Deploying and Testing Serverless Applications	✓

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

Coding was given and it was uploaded for github and slack

```python
def leftRotate(arr, d, n):
    for i in range(d):
        leftRotatebyOne(arr, n)

def leftRotatebyOne(arr, n):
    temp = arr[0]
    for i in range(n-1):
        arr[i] = arr[i + 1]
    arr[n-1] = temp

def printArray(arr, size):
    for i in range(size):
        print ("% d"% arr[i], end =" ")

arr = [1, 2, 3, 4, 5, 6, 7]

leftRotate(arr, 2, 7)

printArray(arr, 7)
```