

DAILY ONLINE ACTIVITIES SUMMARY

Date:	17/06/2020	Name:	Mithun Kumar D
Sem & Sec	VIII Semester & A section	USN:	4AL16CS053
Online Test Summary			
Subject	N/A		
Max. Marks	-	Score	-
Certification Course Summary			
Course	Advanced CloudFormation: Macros		
Certificate Provider	AWS	Duration	30 minutes
Coding Challenges			
Problem Statement: Write a Python program to remove and print every third number from a list of numbers until the list becomes empty.			
Status: COMPLETED			
Uploaded the report in Github		YES	
If yes Repository name		mkd18	
Uploaded the report in slack		YES	

Certification Course Details:



Certificate of Completion
Mithun Kumar D

Has successfully completed
Advanced CloudFormation: Macros

A handwritten signature in black ink, appearing to read "Maurice Longan".

Director, Training and Certification

30 minutes

Duration

17 June, 2020

Completion Date

Coding Challenges Details:

PROGRAM: Write a Python program to remove and print every third number from a list of numbers until the list becomes empty.

```
def remove_nums(int_list):
    #list starts with 0 index
    position = 3 - 1
    idx=0
    len_list = (len(int_list))
    while len_list>0:
        idx = (position+idx)%len_list  print(int_list.pop(idx))
        len_list -= 1
    nums = [10,20,30,40,50,60,70,80,90 ]
    remove_nums(nums)
```