

## DAILY ONLINE ACTIVITIES SUMMARY

Date:	17-6-20	Name:	Pragathi h d
Sem & Sec	8 sem B sec	USN:	4AL16CS066
<b>Online Test Summary</b>			
Subject			
Max. Marks		Score	
<b>Certification Course Summary</b>			
Course	Java programming		
Certificate Provider	Learning academy	Duration	5.00hrs
<b>Coding Challenges</b>			
<b>Problem Statement:</b> Write a Python program to remove and print every third number from a list of numbers until the list becomes empty.			
<b>Status:</b> Solved			
Uploaded the report in Github		Uploaded	
If yes Repository name		Pragathijain	
Uploaded the report in slack		yes	

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

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

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

## COURSE



## Coding

```
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)
```







