

## DAILY ONLINE ACTIVITIES SUMMARY

<b>Date:</b>	29/06/2020	<b>Name:</b>	Anagha Iyengar S
<b>Sem &amp; Sec</b>	8 <sup>th</sup> sem,A	<b>USN:</b>	4AL16CS011
<b>Online Test Summary</b>			
<b>Subject</b>	SMS		
<b>Max. Marks</b>	30	<b>Score</b>	Mail Not Received
<b>Certification Course Summary</b>			
<b>Course</b>	Introduction to dedicated instances		
<b>Certificate Provider</b>	AWS	<b>Duration</b>	30mints
<b>Coding Challenges</b>			
<b>Problem Statement:</b> Python program to remove Nth occurrence of the given word.			
<b>Status:</b> Solved			
<b>Uploaded the report in Github</b>		Yes	
<b>If yes Repository name</b>		anaghaiyengar	
<b>Uploaded the report in slack</b>		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)

#Python program to remove Nth occurrence of the given word.

```
def RemoveNthWord(lst, word, N):  
    newList = []  
    count = 0
```

```
    # iterate the elements  
    for i in lst:  
        if(i == word):  
            count = count + 1  
            if(count != N):  
                newList.append(i)  
        else:  
            newList.append(i)
```

```
    lst = newList
```

```
    if count == 0:  
        print("Item not found")  
    else:  
        print("Updated list is: ", lst)
```

```
    return newList  
# Driver code  
list = ["geeks", "for", "geeks"]  
word = "geeks"  
N = 2
```

RemoveIthWord(list, word, N)