

DAILY ONLINE ACTIVITIES

SUMMARY

Date:	03- 07- 2020	Name:	Akshata Shetty
Sem & Sec	8 th ,B	USN:	4AL16CS092
Online Test Summary			
Subject	- -		
Max. Marks	- -	Score	- -
Certification Course Summary			
Course	Elements of data science		
Certificate Provider	AWS	Duration	8 Hrs
Coding Challenges			
Problem Statement:			
Function to Check if frequency of all characters can become same by one removal			
Status: Solved			
Uploaded the report in Github		Yes	
If yes Repository name		Akshata	
Uploaded the report in slack		Yes	

Certification Course Details:



Coding Challenges:

#Function to Check if frequency of all characters can become same by one removal

```
from collections import
Counter def allSame(input):
    # calculate frequency of each
    character # and convert string into
    dictionary dict=Counter(input)
    # now get list of all values and
    push it # in set
    same =
    list(set(dict.values())) if
    len(same)>2:
    print('No')
```

```
elif len (same)==2 and same[1]-  
same[0]>1: print('No')  
else:  
print('Yes')
```