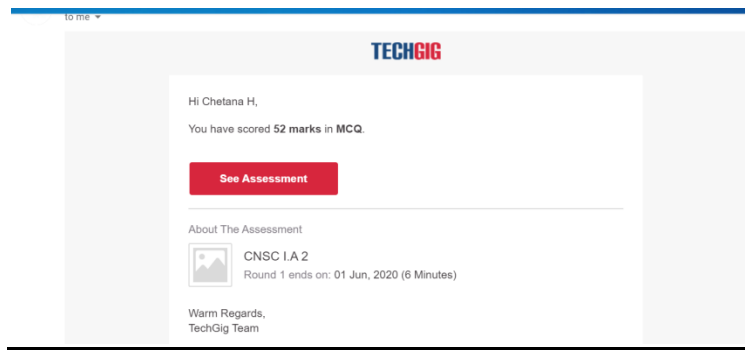


DAILY ONLINE ACTIVITIES SUMMARY

Date:	1-06-2020		Name:	Chetana H
Sem & Sec	VI A		USN:	4AL17CS021
Online Test Summary				
Subject	CNSC			
Max. Marks	60	Score	52	
Certification Course Summary				
Course	STEP INTO ROBOTIC PROCESS AUTOMATION			
Certificate Provider	GreatLearning	Duration	3hr	
Coding Challenges				
Problem Statement: 1. Using methods charAt() & length() of String class, write a program to print the frequency of each character in a string. 2. Write down a java program to print even and odd numbers series respectively from two threads: t1 and t2 synchronizing on a shared object Let t1 print message “ping — >” and t2 print message “,—pong”.				
Status: Completed, executed				
Uploaded the report in Github		Yes		
If yes Repository name		https://github.com/chetana-H/certification-and-online-coding		
Uploaded the report in slack		Yes		



Online Certification Details

Modules completed: CLAIMED CERTIFICATE



Coding Challenge Details

1.#python program to delete duplicate #elements from the list #python program to delete duplicate #elements from the list#by giving input within

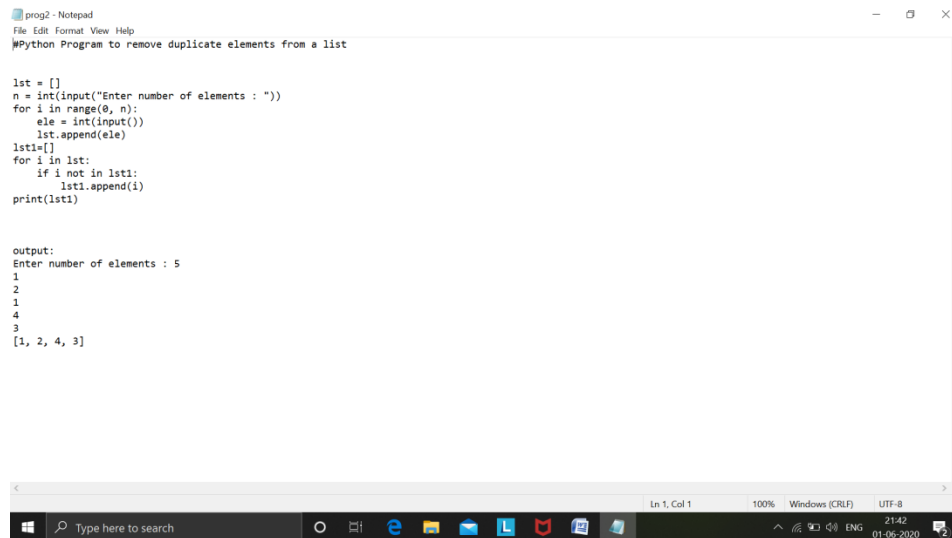


```
PROG1 - Notepad
File Edit Format View Help
#python program to delete duplicate #elements from the list

#by giving input within
l = [1,2,3,4,4,5,5,6]
l1 = set(l)
l = list(l1)
print(l)
print("\n")
#by taking inputs from user
l2 = []
n = int(input("Enter the size of list\n"))
print("Enter the elements of list")
for i in range(n):
    x = int(input())
    l2.append(x)
l3 = set(l2)
l2 = list(l3)
print(l2)

Output:
[1, 2, 3, 4, 5, 6]
Enter the size of list
4
Enter the elements of list
1
1
2
3
[1, 2, 3]
```

2.#Python Program to remove duplicate elements from a list



```
prog2 - Notepad
File Edit Format View Help
#Python Program to remove duplicate elements from a list

lst = []
n = int(input("Enter number of elements : "))
for i in range(0, n):
    ele = int(input())
    lst.append(ele)
lst1=[]
for i in lst:
    if i not in lst1:
        lst1.append(i)
print(lst1)

output:
Enter number of elements : 5
1
2
1
4
3
[1, 2, 4, 3]
```