

## **DAILY ONLINE ACTIVITIES SUMMARY**

<b>Date:</b>	05-06-2020	<b>Name:</b>	Deepika K V
<b>Sem &amp; Sec</b>	8 <sup>th</sup> sem 'A' sec	<b>USN:</b>	4AL16CS030
<b>Online Test Summary</b>			
<b>Subject</b>	BDA		
<b>Max. Marks</b>	30	<b>Score</b>	15
<b>Certification Course Summary</b>			
<b>Course</b>	Introduction to R		
<b>Certificate Provider</b>	Alison	<b>Duration</b>	4.5 hrs
<b>Coding Challenges</b>			
<b>Problem Statement:</b> Write a C program to find frequency of character in a string.			
<b>Status:</b> SUBMITTED			
<b>Uploaded the report in Github</b>		YES	
<b>If yes Repository name</b>		Codes	
<b>Uploaded the report in slack</b>		YES	

## Online test details:

**Challenge Over**  
by TechGig  
**CSE\_BDA\_5**

**Round 1**  
Your Highest Score 15 Max Score 30  
**Question Summary** The objective of this round is to screen students on the basis of their domain proficiency  
[Start Test](#)

**Summary**  
Skills Text Mining, Social Network Analysis, Navie Bayes Classification  
Ends On 05 Jun

**Details** Winners FAQs My Submission  
Internal 5

## Certification Course Details:

Completed 2 modules out of 4 modules

## Coding Challenge:

```
#include
<stdio.h>

#include
<string.h>

int main()
{
    char
    str[100];
    int i;
    int
```

```
freq[256] =
{0};

printf("Enter a
string\n");
    gets(str);
    for(i = 0;
str[i] != '\0';
i++)
    {

freq[str[i]]++;
    }
    for(i = 0;
i < 256; i++)
    {

if(freq[i] !=
0)
    {

printf("%c
%d\n", i,
freq[i]);
    }
    }
    return 0;
}
```

