

DAILY ONLINE ACTIVITIES SUMMARY

Date:	21/07/2020	Name:	Deepa
Sem & Sec	8th Sem	USN:	4AL16CS029
Online Test Summary			
Subject	- -		
Max. Marks	- -	Score	- -
Certification Course Summary			
Course	HTML For Internet Marketers - Basics		
Certificate Provider	Udemy	Duration	6 hrs
Coding Challenges			
Problem Statement: Write a C program to count number of vowels in given string.			
Status: Completed			
Uploaded the report in Github		Yes	
If yes Repository name		Daily_report	
Uploaded the report in slack		yes	

Online Test Details:

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Certification Course Details:

7:33 4G 9.00 KB/S VO LTE 84

HTML, WORDPRESS and CSS for Int...

- ✓ 43. 1 - Overview
2min
- ✓ 44. 2 - Installing Wordpress
2min
- ✓ 45. 3 - Basics of Wordpress
2min
- ✓ 46. 4 - Backing Up Your Wordpress Site
3min
- ✓ 47. 5 - Upgrading to Wordpress 5.0
1min
- ✓ 48. 6 - Finding Compatible Themes
2min
- ✓ 49. 7 - Using the Default Theme
2min
- ✓ 50. 8 - The Editor Layout-Part-1
4min
- ✓ 51. 9 - The Editor Layout-Part-2
2min
- ✓ 52. 10 - Adding Blocks
3min
- ✓ 53. 11 - Customizing Blocks
2min

Codingchallenge:

Program 1:

```
#include<stdio.h>
```

```
intmain()
{
char str[100];
char*ptr;
int cntV,cntC;
printf("Enter a string:");
gets(str);tr=str;
cntV=cntC=0;
while(*ptr!='\0')
{
if(*ptr=='A' ||*ptr=='E' ||*ptr=='I' ||*ptr=='O' ||*ptr=='U' ||*ptr=='a' ||*ptr=='e' ||
*ptr=='i' ||*ptr=='o' ||*ptr=='u')
cntV++;
else
cntC++;
ptr++;
}
printf("Total number of vowels : %d\nTotal number of consonants : %d\n",cntV,cntC);
return 0;
}
```