

## DAILY ONLINE ACTIVITIES SUMMARY

Date:	02-07-2020	Name:	Nayan. P. Joshi
Sem & Sec	8 <sup>th</sup> Sem A	USN:	4AL16CS058
<b>Online Test Summary</b>			
Subject	SMS		
Max. Marks	-----	Score	-----
<b>Certification Course Summary</b>			
Course	Front end Development - HTML		
Certificate Provider	Great learning academy	Duration	6hrs
<b>Coding Challenges</b>			
<b>Problem Statement: c program for counting number of vowels using null characters</b>			
<b>Status: Solved</b>			
Uploaded the report in GitHub		yes	
If yes Repository name		nayan1998	
Uploaded the report in slack		yes	

Python | Simple registration for... x Tkinter/ x Registration details - Jupyter No... x Front end Development - HTML x +

olympus.greatlearning.in/courses/12761

greatlearning Learning for Life Home Live Sessions Certificates My Courses

HTML 5 Attributes	Evaluation Pending
25. HTML 5 Input Elements	7m ✓
HTML 5 Input Elements	Evaluation Pending
26. Text Area	2m ✓
Text Area	Your Score: 0/1 ✓
27. Drop Down and Value Attribute	11m ✓
Dropdown and Value Attribute	Your Score: 1/2 ✓
28. Radio button and Check Boxes	10m ✓
Radio button and checkboxes	Your Score: 0/1 ✓
29. Button Types	5m ✓

Type here to search

12:59 PM 02-07-2020

## **c program for counting number of vowels using null characters**

```
#include <stdio.h>
int main ()
{
    char s[11] = "javatpoint";
    int i = 0;
    int count = 0;
    while(s[i] != NULL)
    {
        if(s[i]=='a' || s[i] == 'e' || s[i] == 'i' || s[i] == 'u' || s[i] ==
'o')
        {
            count ++;
        }
        i++;
    }
    printf("The number of vowels %d",count);
}
```