


## DAILY ONLINE ACTIVITIES SUMMARY

Date:	06-07-2020	Name:	Chethana j
Sem & Sec	6 <sup>th</sup> &A	USN:	4AL17CS022
<b>Online Test Summary</b>			
Subject	CNSC IA (Descriptive)module1		
Max. Marks	30	Score	-
<b>Certification Course Summary</b>			
Course	-		
Certificate Provider	-	Duration	-
<b>Coding Challenges</b>			
Problem Statement:1. c program for count number of digits			
Status: Done			
Uploaded the report in Github		YES	
If yes Repository name		<a href="https://github.com/Jchethana1990/online-course">https://github.com/Jchethana1990/online-course</a> <a href="https://github.com/Jchethana1990/Machine-learning-workshop">https://github.com/Jchethana1990/Machine-learning-workshop</a>	
Uploaded the report in slack		YES	





## Coding Challenges Details:

1. c program for count number of digits

### Output:

 Programiz  
C Online Compiler

[Learn Python App](#)

   	main.c	Output
	<pre>1 #include &lt;stdio.h&gt; 2 int main() { 3     long long n; 4     int count = 0; 5     printf("Enter an integer: "); 6     scanf("%lld", &amp;n); 7     while (n != 0) { 8         n /= 10;    // n = n/10 9         ++count; 10    } 11 12    printf("Number of digits: %d", count); 13 } 14</pre>	<pre>gcc -o /tmp/LS0doz8QcV.o /tmp/LS0doz8QcV.c -lm /tmp/LS0doz8QcV.o Enter an integer: 123464 Number of digits: 6</pre>