

DAILY ONLINE ACTIVITIES SUMMARY

Date:	26/5/2020	Name:	Sourabh Kakade
Sem & Sec	8 th Sem	USN:	4AL16CS104
Online Test Summary			
Subject	Big Data Analysis		
Max. Marks	Test 1: 20 Test 2: 20	Score	Test 1: 16 Test 2: 14
Certification Course Summary			
Course	Machine to Beginners		
Certificate Provider	Udemy	Duration	33min
Coding Challenges			
Problem Statement: 1: Python program print all numbers which aren't divisible by 2 or 3 and lie between 1-50. 2: Python Program to Count the Number of Digits in a Number.			
Status:COMPLETED			
Uploaded the report in Github		yes	
If yes Repository name		Sourabh Kakade	
Uploaded the report in slack		yes	

Online Test Details: (Attach the snapshot and briefly write the report for the same)

CHATBOT_IN_PYT x (PDF) Chatbots: cl x College Enquiry Cl x T6 Largest Tech Com x T6 Largest Tech Com x M Inbox (3,178) - so x 786-1493219906.p x + - x

techgig.com/challenge/result/round-2/OXhIM1ZXVWF5OHpJYIVickYtYN0ZPdZ09

sourabhkakade0831@gmail.com Logout

Test Completed!

You have successfully participated in CSE_BDA_3.

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Results Analytics

Test 2 submitted
Round 2
Your Score
14 / 20

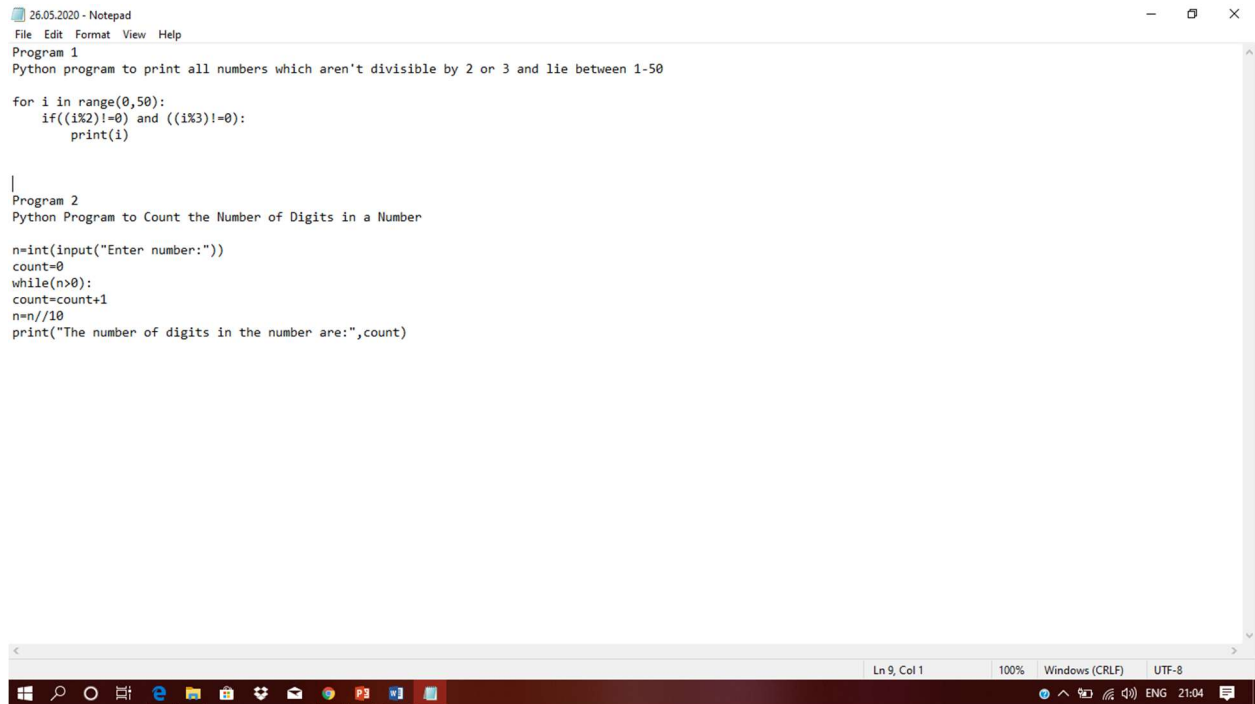
Test 1 submitted
Round 1
Your Score
16 / 20

Windows taskbar: 10:15

Certification Course Details: (Attach the snapshot and briefly write the report for the same)



Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)



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26.05.2020 - Notepad
File Edit Format View Help
Program 1
Python program to print all numbers which aren't divisible by 2 or 3 and lie between 1-50

for i in range(0,50):
    if((i%2)!=0) and ((i%3)!=0):
        print(i)

|
Program 2
Python Program to Count the Number of Digits in a Number

n=int(input("Enter number:"))
count=0
while(n>0):
    count=count+1
    n=n//10
print("The number of digits in the number are:",count)
```

Ln 9, Col 1 100% Windows (CRLF) UTF-8