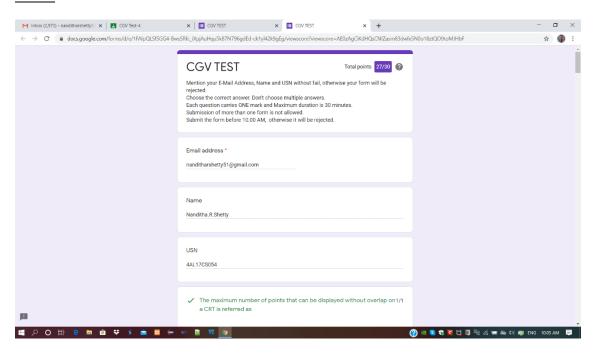
DAILY ONLINE ACTIVITIES SUMMARY

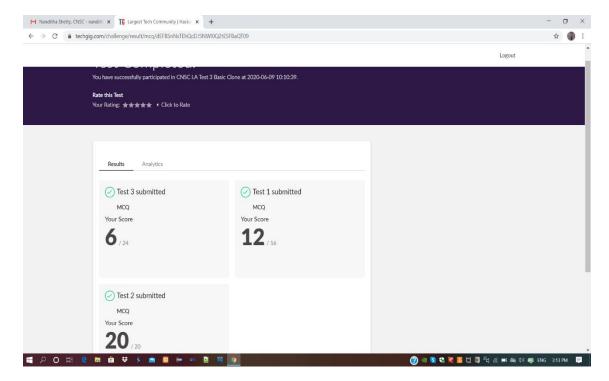
Date:	9/06/2020		Name: Nandit		ha.R.Shetty	
Sem & Sec	VI, A sec		USN:	4AL17CS054		
Online Test Summary						
Subject	CGV CNSC					
Max. Marks	CGV - CNSC		Score CGV - : CNSC -			
Certification Course Summary						
Course	Python fo	Python for Data Science				
Certificate Provider		COGNITIVE CLASS IBM	Duration		7 hrs	
Coding Challenges						
Problem Statement: 1. Write a Python to implement Perfect Sum Problem 2. write a java Program to print smallest and biggest possible palindrome word in a given string 3. Python Program to count even and odd numbers 4. Write a Java Program to remove all white spaces from a string without using replace()						
Status: Completed						
Uploaded the report in Github			Yes			
If yes Repository name			https://github.com/nandithashetty/DAILY-STATUS			
Uploaded the report in slack			Yes			

Online Test Details:

CGV



CNSC



Certification course Details:

Python for Data Science:

Today I learnt **Module 2 - "Python Data Structures"** In that I learnt about these topics,

- Lists and Tuples
- Sets
- Dictionaries

Refer GitHub account for Detailed information:

 $\frac{https://github.com/nandithashetty/DAILY-STATUS/tree/master/9-06-2020/CERTIFICATION\% 20 COURSE$



Coding Challenge Details:

Refer the GitHub for Detailed Information:

https://github.com/nandithashetty/DAILY-STATUS/tree/master/9-06-2020/ONLINE%20CODING

The same report is also available in:

https://github.com/nandithashetty/DAILY-STATUS/tree/master/9-06-2020