


DAILY ONLINE ACTIVITIES SUMMARY

Date:	4/06/2020	Name:	Vishwas Acharya
Sem & Sec	8 th - A	USN:	4AL16CS002
Online Test Summary			
Subject	SMS		
Max. Marks	60	Score	60
Certification Course Summary			
Course	The Data Science Course 2020:Complete Data Science Bootcamp		
Certificate Provider	Udemy	Duration	29hours
Coding Challenges			
Problem Statement: 1) Python program to find H.C.F of two numbers			
Status: Executed			
Uploaded the report in Github		Yes	
If yes Repository name		vishwas_acharya	
Uploaded the report in slack		Yes	

Online Test Details:




Congratulations! Vishwas Acharya,

You've cleared Round 1 and scored **60/60** in SMS_V. That's the maximum score one can reach in this assessment. View and share your achievement.

[View Achievement](#)

About The Assessment






SMS_V

Round 1 ends on: 04 Jun, 2020 (1 Hour)



Warm Regards,
TechGig Team

2020 | TechGig | [Terms of Use](#) | [Contact Us](#)
Times Center, FC - 6, Sector 16 A, Film City,
Noida - 201301, Uttar Pradesh, India


Follow Us on



Download App




Certification Course Details:



The Data Science Course 2020: Complete Data Science Bootcamp

View progress [Share](#)

Mutually Exclusive Sets



Overview **Q&A** Bookmarks Announcements

About this course

Complete Data Science Training: Mathematics, Statistics, Python, Advanced Statistics, In: Python, Machine & Deep Learning.

Course content

- ☐ 44. Mutually Exclusive Sets 2min
- ☐ Quiz 15: Mutually Exclusive Sets
- ☐ 45. Dependence and Independence of Sets 2min
- ☐ Quiz 16: Dependence and Independence of Sets
- ☐ 46. The Conditional Probability Formula 4min
- ☐ Quiz 17: The Conditional Probability Formula
- ☐ 47. The Law of Total Probability 3min
- ☐ 48. The Addition Rule 2min
- ☐ Quiz 18: The Addition Rule
- ☐ 49. The Multiplication Law

Coding Challenges Details:

#Python program to find H.C.F of two numbers

```
def compute_hcf(x,y):
```

```
if x>y:
    smaller=y
else:
    smaller=x
for i in range(1,smaller+1):
    if((x%i==0)and(y%i==0)):
        hcf=i
return hcf
num1=54
num2=24
print("TheH.C.F.is",compute_hcf(num1,num2))
```