

DAILY ONLINE ACTIVITIES SUMMARY

Date:	08-07-2020	Name:	Nayan. P. Joshi
Sem & Sec	8 th Sem A	USN:	4AL16CS058
Online Test Summary			
Subject	-----		
Max. Marks	-----	Score	-----
Certification Course Summary			
Course	Getting Started: Hadoop		
Certificate Provider	Great learning academy	Duration	6hrs
Coding Challenges			
Problem Statement: Tower of Hanoi in python			
Status: Solved			
Uploaded the report in GitHub		Yes	
If yes Repository name		nayan1998	
Uploaded the report in slack		Yes	



CONTENT

ASSESSMENTS

Hadoop: Master your Big Data

	Big Data Touch	23m	
	Getting Started: Hadoop	14m	
	What is hadoop.ppt		
	Hadoop framework : Stepping into Hadoop	24m	
	HDFS: What and Why?	20m	
	HDFS basics.ppt		
	Working on HDFS	33m	



Tower of hanoi in python

```
def TowerOfHanoi(n , source, destination, auxilliary):  
    if n==1:  
        print "Move disk 1 from source",source,"to destination",destination  
        return  
    TowerOfHanoi(n-1, source, auxilliary, destination)  
    print "Move disk",n,"from source",source,"to destination",destination  
    TowerOfHanoi(n-1, auxilliary, destination, source)  
  
n = 4  
  
TowerOfHanoi(n,'A','B','C')
```