












DAILY ONLINE ACTIVITIES SUMMARY

Date:	25/05/2020	Name:	KIRAN K
Sem & Sec	8 th A	USN:	4AL16CS046
Online Test Summary			
Subject	NA		
Max. Marks	NA	Score	NA
Certification Course Summary			
Course	Introduction to Hadoop		
Certificate Provider	Great learning	Duration	Mins 13
Coding Challenges			
Problem Statement: Missing number			
Status: COMPLETED			
Uploaded the report in Github		YES	
If yes Repository name		KiranK27751	
Uploaded the report in slack		YES	

Certification Course Details:

 Home Live Sessions	My Courses 
▶ Hadoop Cluster Hands on	18m 
▶ Hadoop Ecosystem	28m 
▶ Map Reduce	13m 
▶ Map Reduce Example	17m 
▶ Map Reduce Practice Example	11m 
▶ Map Reduce Programmatic Comparison with Java	4m 
▶ Map Reduce Hands on - Word Count	20m 
▶ Map Reduce Word Count Code	40m 
▶ Yarn	18m 

Coding Challenges Details

Python programme to convert from decimal to binary

```
def decimalToBinary(num):  
    """This function converts decimal number  
    to binary and prints it"""  
    if num > 1:  
        decimalToBinary(num // 2)  
    print(num % 2, end='')  
  
# decimal number  
number = int(input("Enter any decimal number: "))  
  
decimalToBinary(number)
```

Output

```
Enter any decimal number: 20  
10100
```