


DAILY ONLINE ACTIVITIES SUMMARY

Date:	19/06/20	Name:	MOHAMMAD ASHFAN
Sem & Sec	VIII A	USN:	4AL16CS054
Online Test Summary			
Subject	Big Data Analytics		
Max. Marks	30	Score	18
Certification Course Summary			
Course	Understanding CIDR Notation		
Certificate Provider	AWS	Duration	5 mins
Coding Challenges			
Problem Statement: 1. Python program to split array and move and move first part to end.			
Status: Solved			
Uploaded the report in Github		Yes	
If yes Repository name		Mohammad_Ashfan	
Uploaded the report in slack		Yes	

Online Test Details:

Logout



Challenge Over
by TechGig
CSE_BDA_9

Module 2
Your Highest Score 18 Max Score 30
Question Summary The objective of this round is to screen students on the basis of their domain proficiency
[Start Test](#)

Summary
Skills Big Data Hadoop, Hive, Sqoop, Pig Latin
Ends On 19 Jun

Certification Course Details:

 **aws** training and certification

Certificate of Completion
Mohammad ashfan

Has successfully completed
Understanding CIDR Notation


Director, Training and Certification

5 minutes
Duration

20 June, 2020
Completion Date

Coding Challenges Details:

1. Python program to split array and move first part to end.

```
# Python program to split array and move first part to end.

def splitArr(a, n, k):
    b = a[:k]
    return (a[k:]+b[:])

arr = [10, 20, 30, 40, 50, 60]
n = len(arr)
position = 2
arr = splitArr(arr, n, position)
for i in range(0, n):
    print(arr[i], end = ' ')
```

