
















DAILY ONLINE ACTIVITIES SUMMARY

Date:	3/6/2020	Name:	Vleena Mascarenhas
Sem & Sec	8 th & B	USN:	4AL16CS121
Online Test Summary			
Subject	-		
Max. Marks	-	Score	-
Certification Course Summary			
Course	Introduction to Hadoop		
Certificate Provider	Great learning academy	Duration	4hrs
Coding Challenges			
Problem Statement: 1.C program to find number of subarrays in an array that start and ends with the same element.			
Status: Solved			
Uploaded the report in Github		yes	
If yes Repository name		vleena	
Uploaded the report in slack		yes	

Certification Course Details: (Attach the snapshot and briefly write the report for the same)

 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	 

Quiz



Quiz : BDH



Your Score: 10/10



Certificate of completion

Presented to

Vleena Mascarenhas

For successfully completing a free online course
Introduction to Hadoop

Provided by

Great Learning Academy

(On June 2020)

To verify this certificate visit verify.greatlearning.in/ZJRLRQRS

Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)

Problem Statement:

1.C program to find number of subarrays in an array that start and ends with the same element.

```
#include<stdio.h>

void main()

{

int a[]={ 1,2,1,5,2};

int n=sizeof(a)/sizeof(int);

int result=0,val,i,j;

for(i=0;i<n;i++)

{

result++;

val=a[i];

for(j=i+1;j<n;j++)

{

if(a[j]==val)

result++;

}

}

printf(“%d”,result);

}
```