DAILY ONLINE ACTIVITIES SUMMARY

Date:	3rd June 2020	Name:	Sangeetha N A
Sem & Sec	8th Semester 'B' Section	USN:	4AL16CS083

Online Test Summary

Subject	-		
Max. Marks	-	Score	-

Certification Course Summary

Course	Automation Anywhere		
Certificate Provider	Automation Anywhere	Duration	3 hour

Coding Challenges

Problem Statement: 1) Find an array of positive integers for the inversion count of array .

Status: completed

Uploaded the report in Github	yes
If yes Repository name	sangeethana
Uploaded the report in slack	yes

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

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

```
#include<stdio.h>
Int get Inv Count (int arr [ ], int n) {
Int inv _ count=0;
f or( int i=0; i<n-1; i ++)
for( i ntj=i+1; j<n; j ++)
if(arr [ i ]>arr [ j ] )
inv_count ++;
return inv_count ;
}
Int main(int argv , char * *args) {
Int arr [ ]={2, 4, 1, 3, 5} ;
Int n=size of ( arr )/sizeof ( arr [ 0] ) ;
printf ( "Number of inversions are %d\ n" , get Inv Count ( arr , n) ) ; return 0; }
```