DAILY ONLINE ACTIVITIES SUMMARY

02/06/2	2020	Name:	Divya C H		
8 th Sem		USN:	4AL16CS033		
Online Test Summary					
Subject No test was conducted					
		Score			
Certification Course Summary					
Course Step into Robotic Process Automation					
	Guvi	Duration		3 hrs	
Coding Challenges					
Problem Statement: 1)Write a C Program to find inversion count of array.					
Status: Completed					
Uploaded the report in Github			Yes		
If yes Repository name			Daily_report		
Uploaded the report in slack y					
	No test	Online Tes No test was conducted Certification Co Step into Robotic Process A Guvi Coding Co atement: 1)Write a C Progra npleted he report in Github sitory name	Online Test Summary No test was conducted Certification Course Summary Step into Robotic Process Automation Guvi Duration Coding Challenges atement: 1)Write a C Program to find in inpleted he report in Github Yes sitory name Daily_report	Online Test Summary No test was conducted Certification Course Summary Step into Robotic Process Automation Guvi Duration Coding Challenges atement: 1)Write a C Program to find inversion npleted he report in Github Yes sitory name Daily_report	

Online Test Details:

- -

Certification Course Details:



Divya C H

is here by awarded the certificate of achievement for the successful completion of

Step into Robotic Process Automation

during GUVI's RPA SKILL-A-THON 2020

Valid certificate ID 157BLJ9091q5SK0q0g

Verified certificate issue on June 2 2020

S.P.Balamurugan

Co-founder, CEO

Verify certificate at www.guvi.in/certificate?id=157BLJ9091q5SK0a0g

In association with



Coding Challenges Details:

```
Program 1:
#include <stdio.h>
int getInvCount(int arr[], int n)
{
                            int inv_count = 0;
                           for (int i = 0; i < n - 1; i++)
                               for (int j = i + 1; j < n; j++)
                                      if (arr[i] > arr[j])
                                            inv_count++;
                            return inv_count;
}
void main()
{
                            int arr[50], n,t;
                            printf("Enter the number of test cases\n");
                            scanf("%d",&t);
                            for(int i=0;i<t;i++)
                           {
                                printf("Enterthearray size:");
                               scanf("%d",&n);
                                printf("Enter the elements\n");
                               for(int j=0;j<n;j++)
                                      scanf("%d",&arr[j]);
```