DAILY ONLINE ACTIVITIES SUMMARY

Date:	19-7-20		Name:	Pragathi h d
Sem & Sec	8 sem B sec		USN:	4AL16CS066
Online Test Summary				
Subject				
Max. Marks			Score	
Certification Course Summary				
Course	Java programming			
Certificate Provider	Learning academy		Duration	5.00hrs
Coding Challenges				
Problem Statement:				
Status: Solved				
Uploaded the report in Github		Uploaded		
If yes Repository name		Pragathijain		
Uploaded the report in slack		yes		

Online Test Details: (Attach the snapshot and briefly write the report for the same)

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)

COURSE

Coding

```c
#include
<stdio.h>

void main()
{
    int arr1[100],
arr2[100];
    int i, n;



    printf("\n\nCopy the
elements one array
into another array
:\n");
        printf("------
---------------------
```

```c
--------------------
----\n");

        printf("Input
the number of
elements to be stored
in the array :");

scanf("%d",&n);

        printf("Input
%d elements in the
array :\n",n);

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

printf("element - %d
: ",i);

scanf("%d",&arr1[i]);
            }

    for(i=0; i<n;
i++)
    {
        arr2[i] =
arr1[i];
    }


    printf("\nThe
elements stored in
the first array are
:\n");
    for(i=0; i<n;
i++)
    {
        printf("%
5d", arr1[i]);
    }
```

```c
    printf("\n\nThe
elements copied into
the second array are
:\n");
    for(i=0; i<n;
i++)
    {
        printf("%
5d", arr2[i]);
    }

printf("\n\n");
}
```