DAILY ONLINE ACTIVITIES SUMMARY

Date:	20/06/2020	Name:	Divya C H
Sem & Sec	8th Sem	USN:	4AL16CS033

Online Test Summary			
Subject	- -		
Max. Marks	- -	Score	- -

Certification Course Summary			
Course	HTML5,CSS3 and jQuery course		
Certificate Provider	udemy.com/	Duration	10 hrs

Coding Challenges	
Problem Statement: 1) Write a C Program to rotate an array by K positions.	
Status: Completed	
Uploaded the report in Github	Yes
If yes Repository name	Daily_report
Uploaded the report in slack	yes

Online Test Details:

- -

Certification Course Details:

Certificate of Completion

This is to certify that **Divya C H** successfully completed 10 total hours of **Seven to Heaven - HTML5, CSS3 and jQuery Course** online course on **June 20, 2020**

Piximum Agency
Piximum Agency, Instructor

&

Udemy

Certificate no: UC-b0c3f985-97c4-4179-a522-f1341a6cddd1
Certificate url: ude.my/UC-b0c3f985-97c4-4179-a522-f1341a6cddd1

#BeAble

Coding Challenges Details:

Program 1:

```c
#include <stdio.h>
void rightRotate(int A[], int k, int n)
{
        int aux[k];
        for (int i = 0; i < k; i++)
            aux[i] = A[n-k+i];
        for (int i = n-k-1; i >= 0; i--)
            A[i+k] = A[i];
        for (int i = 0; i < k; i++)
            A[i] = aux[i];
        for (int i = 0; i < n; i++)
            printf("%d ",A[i]);
        printf("\n");
}
void main()
{

        int A[50],k,n;
        printf("Enter the size of array :\n");
        scanf("%d",&n);
        printf("Enter the array :\n");
        for(int i=0;i<n;i++)
            scanf("%d",&A[i]);
        printf("Enter number of rotation :\n");
```

```
        scanf("%d",&k);

        rightRotate(A, k, n);

}
```