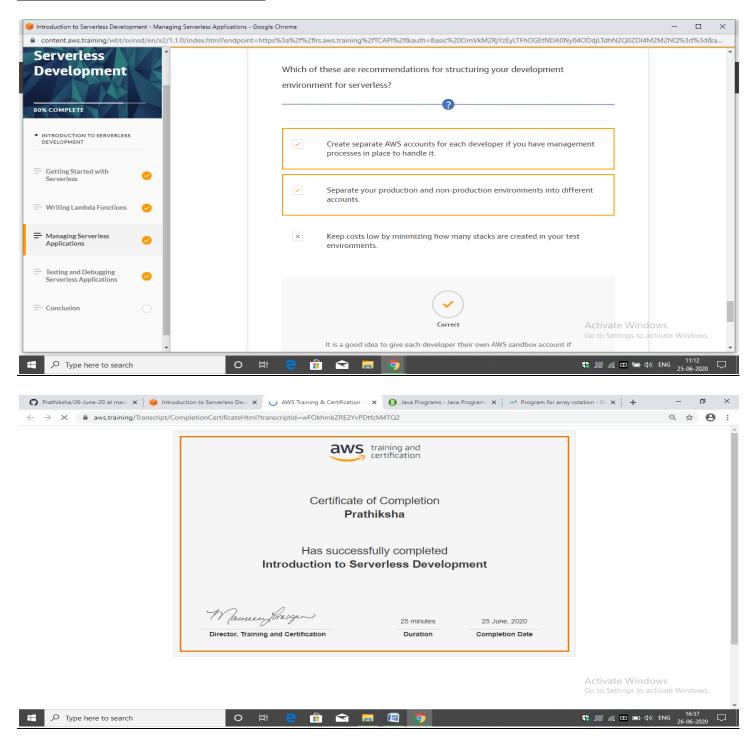
# **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	26/06/202	20	Name	:	Prathil	ksha		
Sem & Sec	8 <sup>th</sup> sem &	z B sec	USN:		4AL16CS070			
		On	line Test Sumn	nary	,			
Subject	-							
Max. Marks -			Score	Score -				
		Certific	ation Course S	umı	mary			
Course	Introduction to serverless development.							
Certificate Provider		AWS	Duratio	Duration		25 min		
		С	oding Challeng	es				
Problem Statement:  1. C program to rotate an array by d elements.								
Status: So	olved							
Uploaded th	Yes	Yes						
If yes Repos	Prathik	Prathiksha						
Uploaded th	Yes	Yes						

#### **Online Test Details:**

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### **Certification Course Details:**



**Topic**: About serverless development and managing developer work.

## **Coding Challenges Details:**

## **Program 1:**

```
#include <stdio.h>
void leftRotatebyOne(int arr[], int n);
void leftRotate(int arr[], int d, int n)
  int i;
  for (i = 0; i < d; i++)
     leftRotatebyOne(arr, n);
}
void leftRotatebyOne(int arr[], int n)
  int temp = arr[0], i;
  for (i = 0; i < n - 1; i++)
     arr[i] = arr[i + 1];
  arr[i] = temp;
void printArray(int arr[], int n)
  int i;
  for (i = 0; i < n; i++)
     printf("%d ", arr[i]);
}
int main()
  int arr[] = \{1, 2, 3, 4, 5, 6, 7\};
  leftRotate(arr, 2, 7);
  printArray(arr, 7);
  return 0;
```

Output: 3 4 5 6 7 1 2