## **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	30/05/	2020	Name:	Afrah	Saleem				
Sem &	8 <sup>th</sup> Sem	B section	USN:	4AL1	6CS127				
Sec									
Online Test Summary									
Subject	Subject Test was not conducted								
Max. Marks			Score						
Certification Course Summary									
Course	Course Machine Learning								
Certificate Provider		AWS training and certification	Duration		4.5 hrs				
Coding Challenges									
Problem Statement: 1) Find the number that is missing from the array containing n distinct number taken from 0,1,2n									
Status: Completed									
_		rt in Github	Yes						
If yes Repository name			Afrah						
Uploaded the report in slack			yes						

## **Certification Course Details:**



## Certificate of Completion Afrah saleem

Has successfully completed

Exam Readiness: AWS Certified Machine Learning - Specialty

Mauren Jonesgan

Director, Training and Certification

4 1/2 hours

Duration

Completion Date

20 May, 2020

## **Coding Challenges Details:**

}

```
Program 1:
#include <stdio.h>
int getMissingNo(int a[], int n)
{
                            int i, total;
                            total = (n + 1) * (n + 2) / 2;
                            for (i = 0; i < n; i++)
                                total -= a[i];
                            return total;
}
int main()
{
                            int a[] = \{ 1, 2, 4, 5, 6 \};
                            int miss = getMissingNo(a, 5);
                            printf("%d", miss);
                            getchar();
```