DAILY ONLINE ACTIVITIES SUMMARY

Date:	29/05/2020		Name:	Venkata Chandrashekar M S	
Sem & Sec	8 th - B		USN:	4AL16CS119	
Online Test Summary					
Subject	BDA				
Max. Marks 30			Score 21		
Certification Course Summary					
Course	e AWS Security				
Certificate Provider		AWS	Duration		45 minutes
Coding Challenges					
Problem Statement:					
1) write a c program to sort an array of integers in ascending or descending order and display the sorted array and number of passes performed for sorting					
Status: Executed					
Uploaded the report in Github			Yes		
If yes Reposi	tory name	e	venkatchandrashekar		
Uploaded th	n slack	Yes			

Certification course details:



Certificate of Completion venkat chandrashekar

Has successfully completed AWS Cloud Practitioner Essentials (Second Edition): AWS Security

Mauren Jonesgan

50 minutes

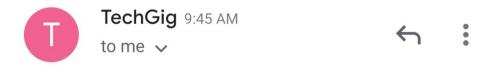
29 May, 2020

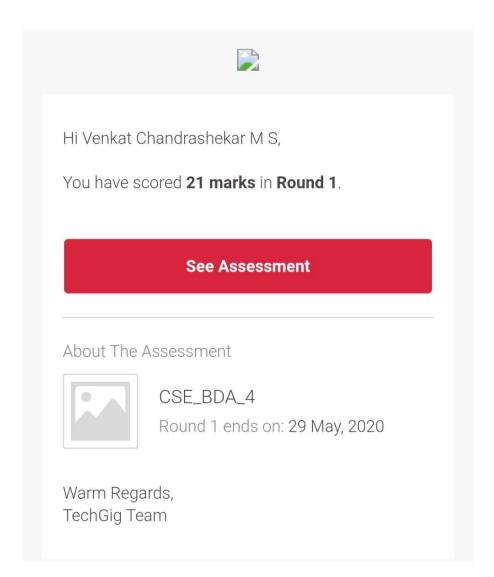
Director, Training and Certification

Duration

Completion Date

Online Test details:





Online Coding challenge:

```
PROGRAM1
```

```
#include stdio.h
void swap(int *xp, int *yp)
int temp = *xp;
*xp = *yp;
*yp = temp;
}
int bubbleSort(int arr[], int n)
int i, j,count=0;
int swapped;
for (i = 0; i < n-1; i++)
swapped = 0;
for (j = 0; j < n-i-1; j++)
if (arr[j] > arr[j+1])
swap(&arr[j], &arr[j+1]);
swapped = 1;
count++;
if (swapped == 0)
break;
return count;
}
void printArray(int arr[], int size)
{
int i;
for (i=0; i < size; i++)
printf("%d ", arr[i])
```

```
printf("\n");
}
int main()
{
int arr[50],num;
printf("enter the number of elements");
scanf("%d",&num);
printf("enter the elements");
for(int i=0;i=n;i++)
}
```