

## **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	15/06/2020	Name:	Ameen Ahmed
Sem & Sec	8 <sup>th</sup> sem A	USN:	4AL16CS009
<b>Online Test Summary</b>			
Subject	SMS		
Max. Marks	60	Score	No mail received from techgig
<b>Certification Course Summary</b>			
Course	AMAZON AURORA SERVICE INTRODUCTION		
Certificate Provider	AWS	Duration	4hr
<b>Coding Challenges</b>			
Problem Statement: Program to reverse the array in java.			
Status: Solved			
Uploaded the report in Github		Yes	
If yes Repository name		Ameen_ahmed	
Uploaded the report in slack		Yes	

**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)**

`/* Program to reverse the array in java*/`

```
import java.util.Scanner;
public class Example
{
    public
    static void main(String args[])
    {
        int counter, i=0, j=0, temp;
        int number[] = new int[100];
        Scanner scanner = new Scanner(System.in);
        System.out.print("How many elements you want to enter: ");
        counter = scanner.nextInt();
```

```
for(i=0; i<counter; i++)
{
    System.out.print("Enter Array Element" +(i+1)+": ");
    number[i] = scanner.nextInt();
}
j = i -1;
i = 0;
scanner.close();
while(i<j)
{
    temp = number[i];
    number[i] = number[j];
    number[j] = temp;
    i++;
    j--;
}
System.out.print("Reversed array: ");
for(i=0; i<counter; i++)
{
    System.out.print(number[i]+ " ");
}
}
}
```