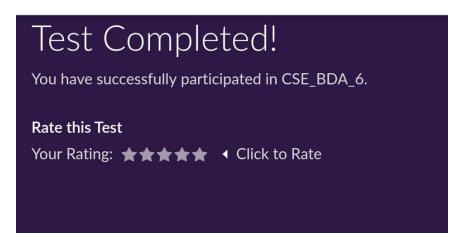
### **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	9/6/2020		Name: Vleena		Mascarenhas	
<b>Sem &amp; Sec</b>   8 <sup>th</sup> & B			USN:	4AL16	CS121	
Online Test Summary						
Subject Big Date		nta Analytics				
Max. Marks 30			Score 26			
Certification Course Summary						
•						
Course	Introduct	Introduction to Cyber Security				
Certificate Provider		Great learning academy	Duration		7hrs	
Coding Challenges						
Problem Statement:						
1.Program to show table of number using functions.						
Status: Solved						
Uploaded the report in Github			yes			
If yes Repository name			vleena			
Unloaded th	o roport :	n slock	Vac			
Uploaded the report in slack			yes			

# Online Test Details: (Attach the snapshot and briefly write the report for the same)

vleenamascarenhas1998@gmail.com Logout



Results Analytics



Your Score

**26**/30

# 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)

### **Problem Statement:**

```
1.Program to show table of number using functions.
#include<stdio.h>
#include<conio.h>
void main()
{
    void table();
    clrscr();
    table();
    getch();
}
```

```
void table()
int n,i,r;
printf("enter a no. to know table:");
scanf("%d",&n);
for(i=1;i<=10;i++)
{
r=n*i;
printf("^{\prime\prime}d*^{\prime\prime}d=^{\prime\prime}d\n",n,i,r);
}
OUTPUT:
enter a no. to know table:2
2*1=2
2*2=4
2*3=6
2*4=8
2*5=10
2*6=12
2*7=14
2*8=16
2*9=18
2*10=20
```