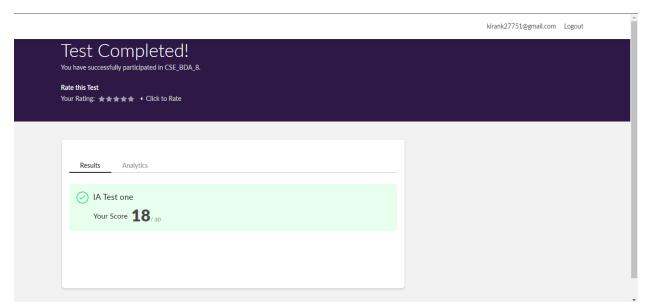
## **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	16/06/202	20	Name:	KIRAN K		
Sem & Sec	8 <sup>th</sup> A		USN:	4AL16CS046		
Online Test Summary						
Subject	BDA V	III IA				
Max. Marks	30		Score	18		
Certification Course Summary						
Course Introduction to AWS application discovery service						
Certificate Provider		AWS	Duration	Duration		
Coding Challenges						
Problem Statement: Quadratic equation						
Status: COMPLETED						
Uploaded the report in Github			YES			
If yes Repository name			KiranK27751			
Uploaded the report in slack			YES			



## **Certification Course Details:**



## **Coding Challenges Details**

```
# import complex math module
import cmath

a = 1
b = 5
c = 6

# calculate the discriminant
d = (b**2) - (4*a*c)

# find two solutions
sol1 = (-b-cmath.sqrt(d))/(2*a)
sol2 = (-b+cmath.sqrt(d))/(2*a)
print('The solution are {0} and {1}'.format(sol1,sol2))
```