

DAILY ONLINE ACTIVITIES SUMMARY

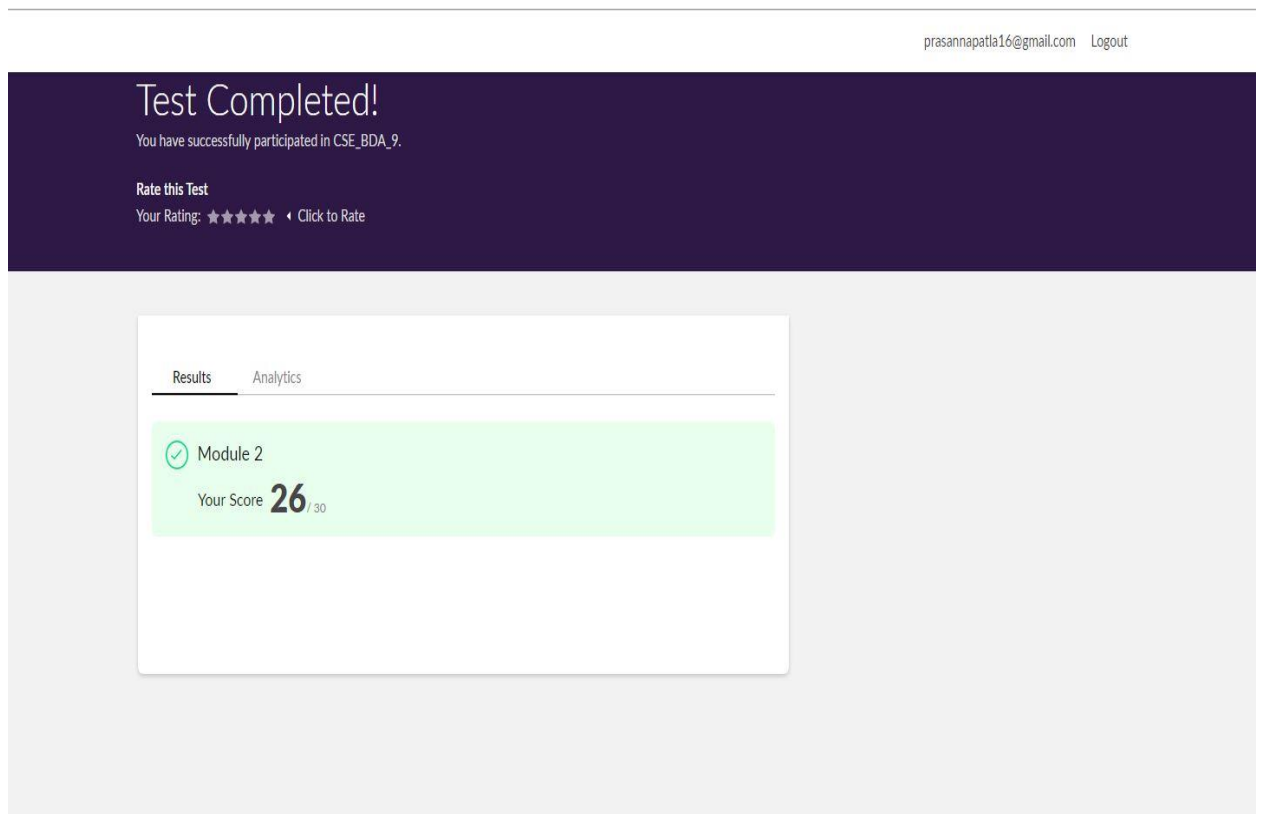
Date:	19-06-2020	Name:	PRASANNA
Sem & Sec	8 th ,B	USN:	4AL16CS068
Online Test Summary			
Subject	BDA		
Max. Marks	30	Score	26
Certification Course Summary			
Course	Data analysis using R		
Certificate Provider	Great learner academy	Duration	2.5 Hrs
Coding Challenges			
Problem Statement: prob1- <i>To add two matrix</i>			
Status: Solved			
Uploaded the report in Github		Yes	
If yes Repository name		prasanna_p	
Uploaded the report in slack		Yes	

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

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)

1. Online test details:



2. Certification Course Details



2) Coding Challenges:

1. To add two matrix

Pgrm1:

```
X = [[12,7,3],  
      [4 ,5,6],  
      [7 ,8,9]]
```

```
Y = [[5,8,1],  
      [6,7,3],  
      [4,5,9]]
```

```
result = [[0,0,0],  
          [0,0,0],  
          [0,0,0]]
```

```
# iterate through rows  
for i in range(len(X)):  
    # iterate through columns  
    for j in range(len(X[0])):  
        result[i][j] = X[i][j] + Y[i][j]  
  
for r in result:  
    print(r)
```