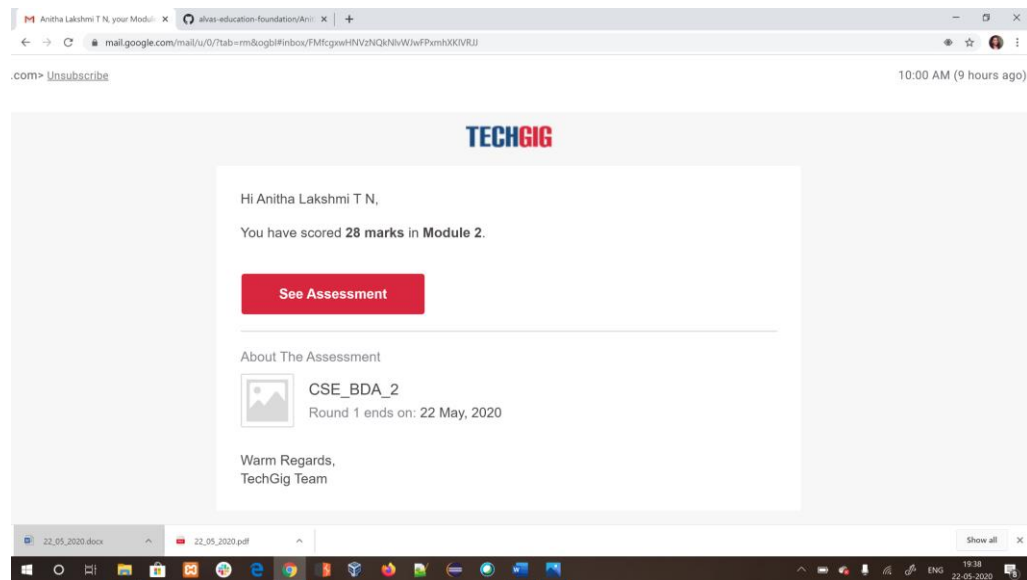


DAILY ONLINE ACTIVITIES SUMMARY

Date:	22/05/2020	Name:	Anitha Lakshmi T N
Sem & Sec	8 th - A	USN:	4AL16CS012
Online Test Summary			
Subject	Big Data Analytics		
Max. Marks	40	Score	28
Certification Course Summary			
Course	Authentication and authorization with AWS Identity and access management		
Certificate Provider	AWS	Duration	15 minutes
Coding Challenges			
Problem Statement: 1) Write a Python program to add 'ing' at the end of a given string (length should be at least 3). If the given string already ends with 'ing' then add 'ly' instead. If the string length of the given string is less than 3, leave it unchanged. 2) Write a Python program to get a single string from two given strings, separated by a space and swap the first two characters of each string.			
Status: Executed			
Uploaded the report in Github		Yes	
If yes Repository name		Anitha_lakshmi	
Uploaded the report in slack		Yes	

Online Test Details:



Certification Course Details:



Coding Challenges Details:

1) `def add_string(str1):`

```
    length = len(str1)
```

```
    if length > 2:
```

```
        if str1[-3:] == 'ing':
```

```
            str1 += 'ly'
```

```
        else:
```

```
            str1 += 'ing'
```

```
    return str1
```

```
print(add_string('ab'))
```

```
print(add_string('abc'))
```

```
print(add_string('string'))
```

2) `def chars_mix_up(a, b):`

```
    new_a = b[:2] + a[2:]
```

```
    new_b = a[:2] + b[2:]
```

```
    return new_a + ' ' + new_b
```

```
print(chars_mix_up('abc', 'xyz'))
```