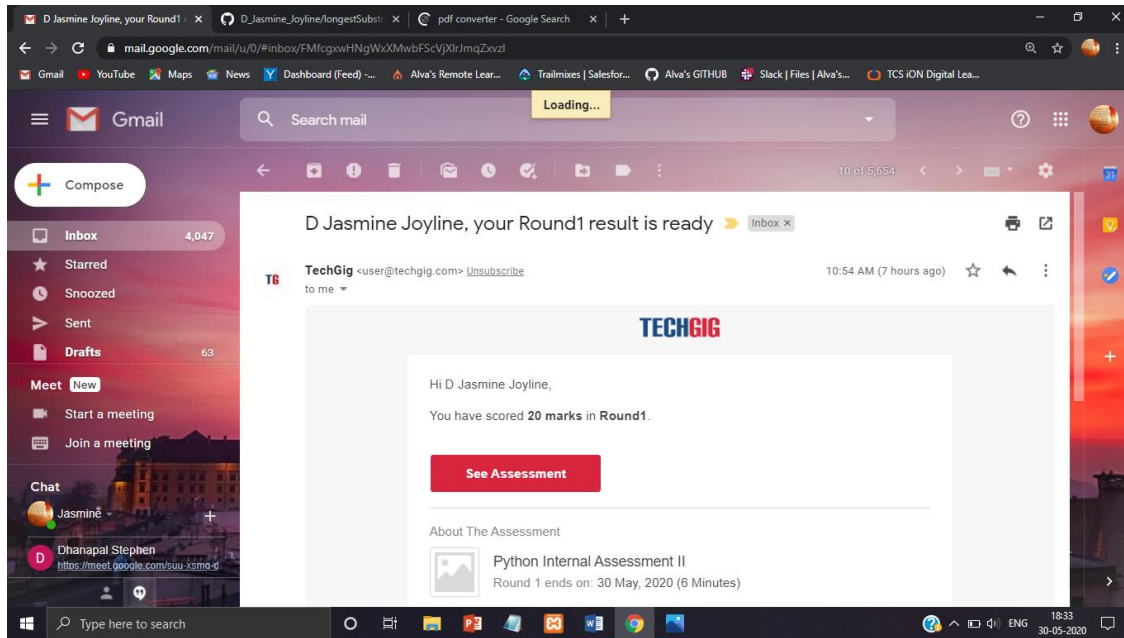


DAILY ONLINE ACTIVITIES SUMMARY

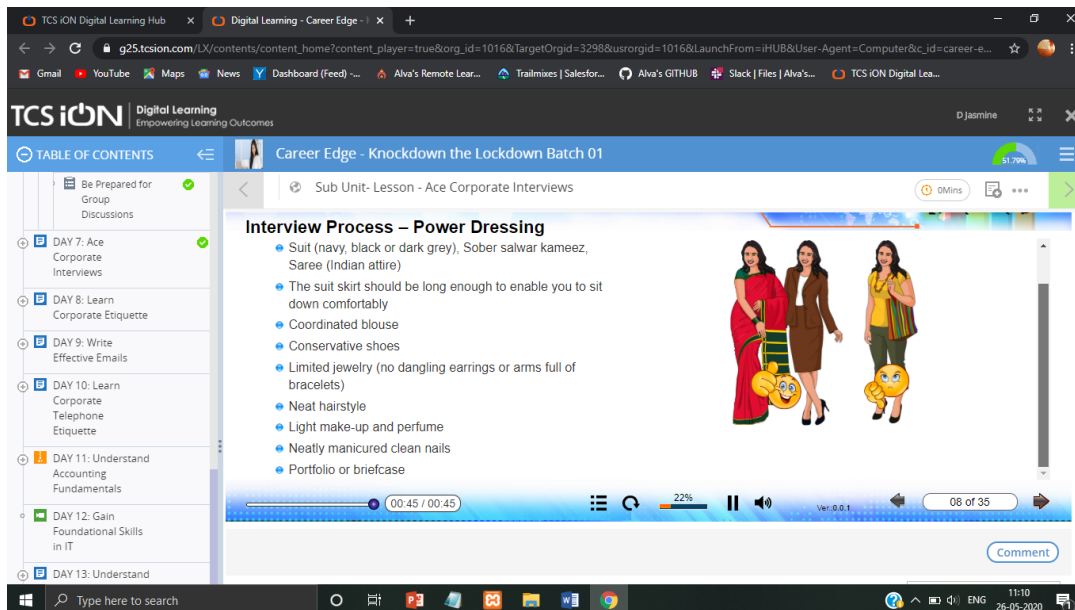
Date:	30-05-2020	Name:	D Jasmine Joyline
Sem & Sec	VI Sem A	USN:	4AL17CS024
Online Test Summary			
Subject	Python Application Programming		
Max. Marks	30	Score	20
Certification Course Summary			
Course	Career Edge:Knockdown the Lockdown		
Certificate Provider	TCS	Duration	15days
Coding Challenges			
Problem Statement: 1.Python program to display given pattern 2.Java program to find the longest substring			
Status:Completed			
Uploaded the report in Github		Yes	
If yes Repository name		https://github.com/alvas-education-foundation/D_Jasmine_Joyline/tree/master/daily_progress	
Uploaded the report in slack		Yes	

Online Test Details:

PAP IA TEST



Certification Course Details:



Topics that I have covered:

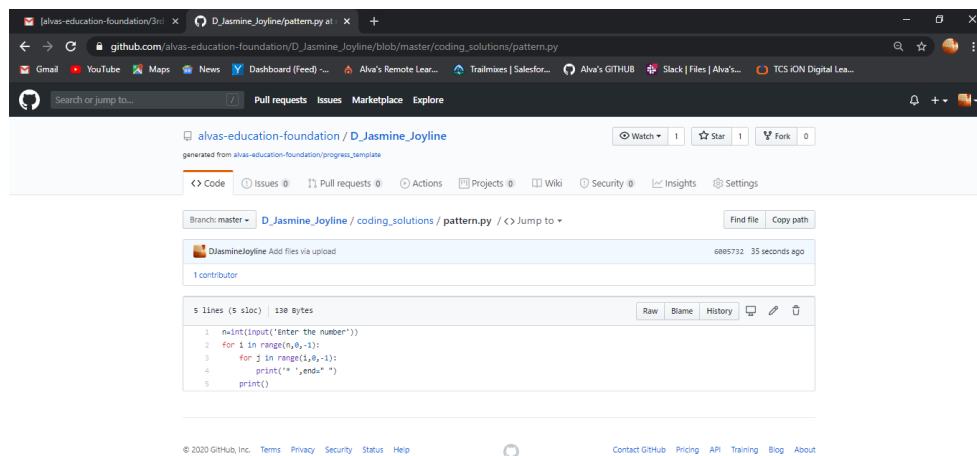
- Learn corporate telephone etiquette
- Understand Accounting Fundamentals

Coding Challenges Details:

1. Python Program to print given pattern

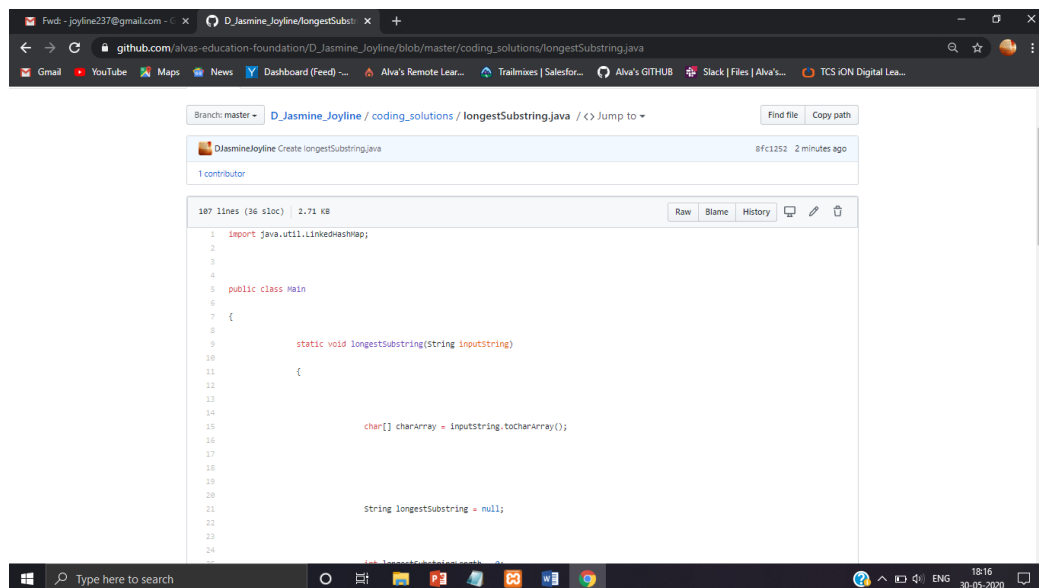
**

*



```
1. num=int(input('Enter the number'))
2. for i in range(n,n-1,-1):
3.     for j in range(i,0,-1):
4.         print("*",end=" ")
5.     print()
```

2. Java program to display longest substring



```
1. import java.util.LinkedList;
2.
3.
4.
5. public class Main
6. {
7.
8.     static void longestSubString(String inputString)
9.     {
10.
11.
12.
13.
14.
15.         char[] charArray = inputString.toCharArray();
16.
17.
18.
19.
20.         String longestSubString = null;
21.
22.
23.
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