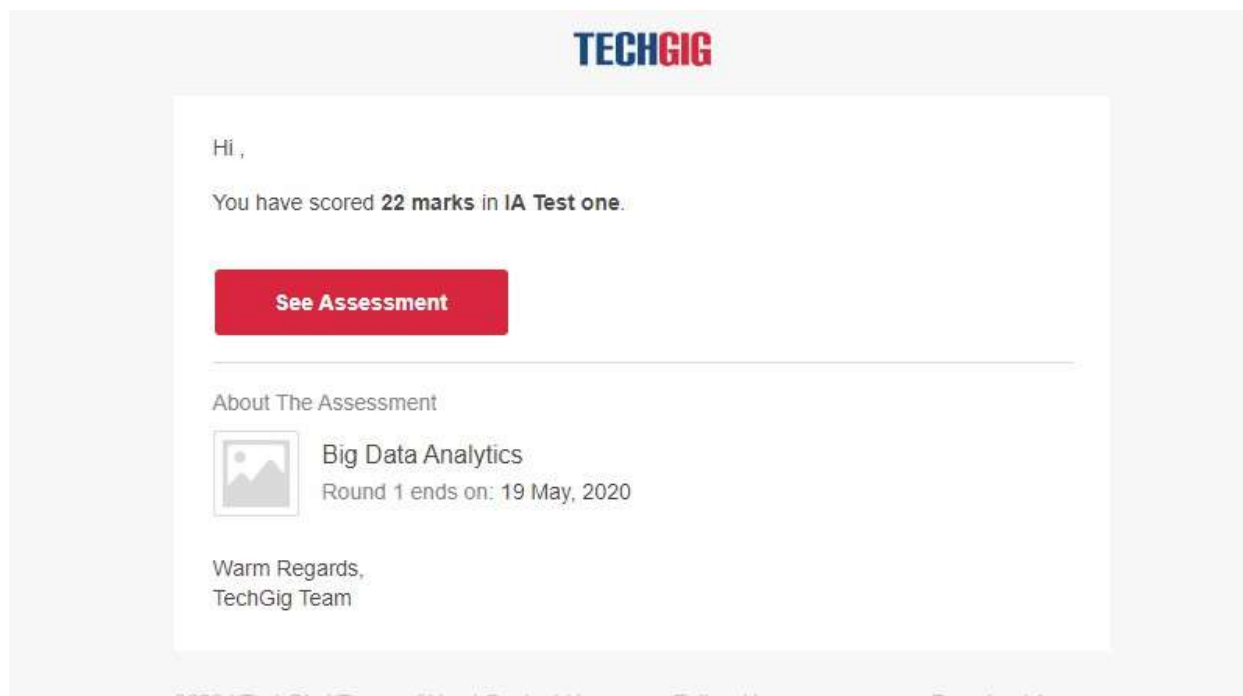


DAILY ONLINE ACTIVITIES SUMMARY

Date:	19/05/2020	Name:	Vishwas Acharya
Sem & Sec	8 th - A	USN:	4AL16CS002
Online Test Summary			
Subject	Big data analytics		
Max. Marks	30	Score	22
Certification Course Summary			
Course	AWS Cloud Practitioner Essentials		
Certificate Provider	AWS	Duration	100 minutes
Coding Challenges			
<p>Problem Statement:</p> <p>1) We have a Letter or a word then we need add some letters to it and need to find out shortest palindrome For example we take "S": S will be the shortest palindrome string. If we take "xyz": zxyxz will be the shortest palindrome string So we need to add some characters to the given string or character and find out what will be the shortest palindrome string by using simple java program.</p> <p>2) Write a simple code to identify given linked list is palindrome or not by using stack. First take a Stack. Traverse through each node of the linked list and push each node value to Stack. Once the traversal & copying is done, iterate through linked list from head node again. In each iteration, pop one stack element and compare with node value in respective iteration. It is expected to match stack popped value with node value. In case of all matches, its a palindrome. Any one element mismatch makes it not a palindrome.</p>			
Status: Executed both			

Uploaded the report in Github	Yes
If yes Repository name	vishwas_acharya
Uploaded the report in slack	Yes

Online Test Details:



Certification Course Details:



