DAILY ONLINE ACTIVITIES SUMMARY

Date:	08/07/2020	**Name:**	Priya Nagari
Sem & Sec	Fourth SEM section B	**USN:**	4AL18CS063
Descriptive Test Summary			
Subject	Design and analysis of algorithm.(descriptive test)		
Max. Marks	30	**Score**	_
Certification Course Summary			
Course	**AWS certified cloud practitioner-Essential course 2020**		
Certificate Provider	udemy	**Duration**	7.5hr
Coding Challenges **Problem Statement 1: Java program to find whether given strings are anagram or not.**			
Status:			
Uploaded the report in Github	YES		
If yes Repository name	**Priya_Nagari** **link:**https://github.com/alva s-education-foundation/Priya_Nagar i		
Uploaded the report in slack	YES		

Online Test Details:

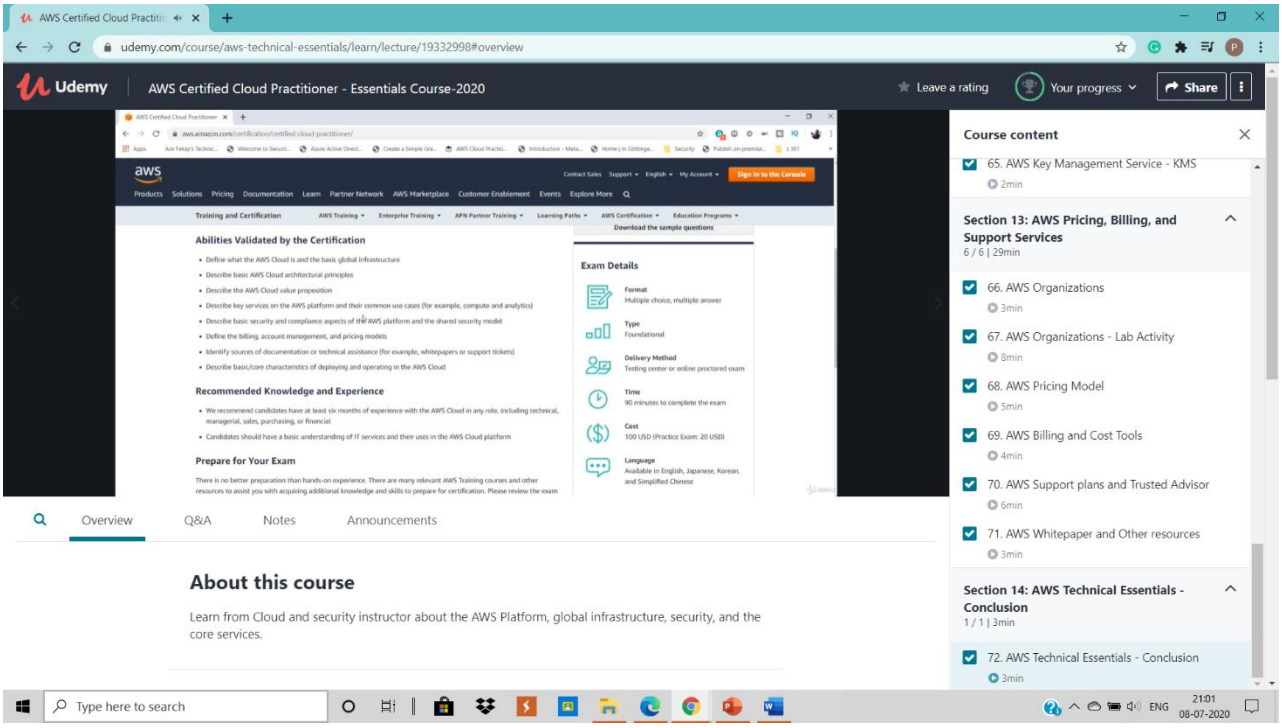
Today I have attended the written test on Design Analysis of Algorithms at morning from 9:40 to 11 .I have submitted the written test papers copy as a pdf.

Course Details:

Name of the course: **AWS certified cloud practitioner-Essential course 2020**

certificate provide: udemy **duration**:7.5hrs

Today I have enrolled for "**AWS certified cloud practitioner-Essential course 2020**" course in udemy of 7.5 hours duration. Today I have done with remaining concepts in this course and I have uploaded certificate of this course.

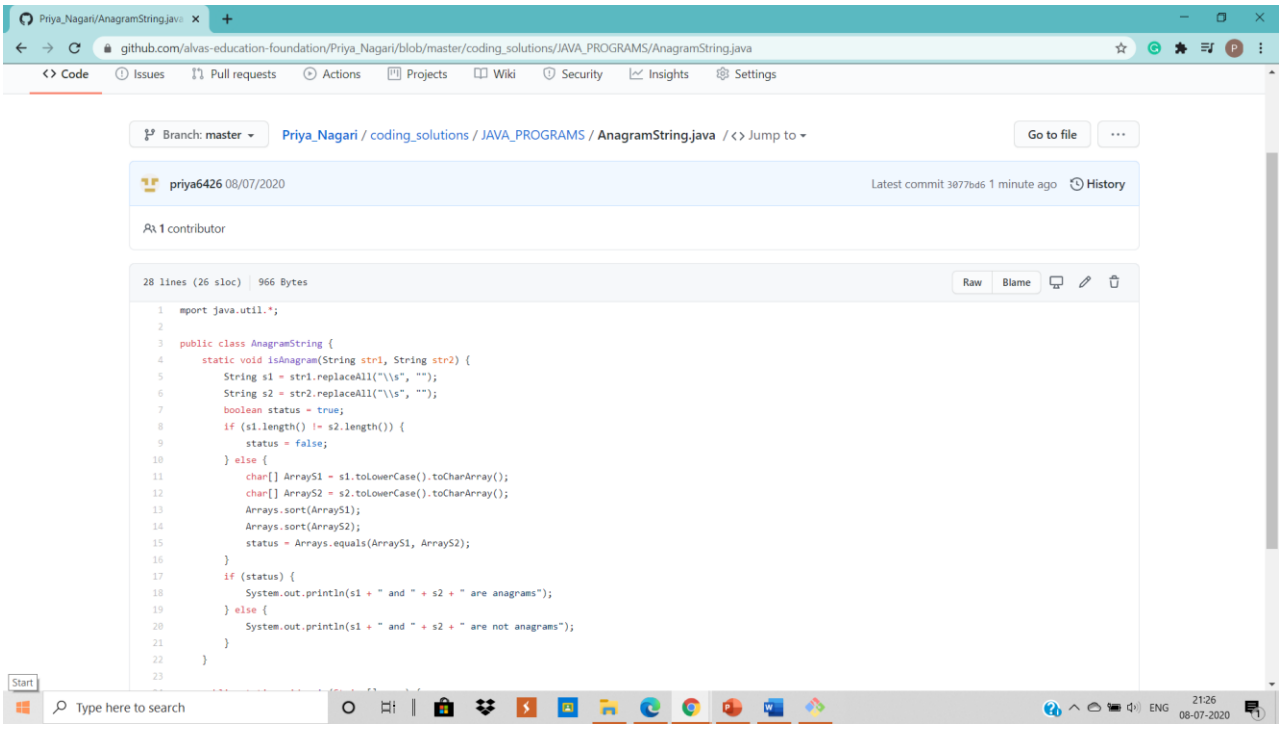


Coding Details:

Problem Statement 1: Given two strings a and b consisting of lowercase characters. The task is to check whether two given strings are anagram of each other or not. An anagram of a string is another string that contains same characters, only the order of characters can be different. For example, “act” and “tac” are anagram of each other.

Example:
Input:
alvasinsitute aalvsiittnsue
allergy allergic

Output:
YES
NO



Pre-placement activities: Not held

Online Training :

Not held.