DAILY ONLINE ACTIVITIES SUMMARY

Date:	14/07/2020	**Name:**	Priya Nagari
Sem & Sec	Fourth SEM section B	**USN:**	4AL18CS063

Descriptive Test Summary

Subject	_		
Max. Marks	_	**Score**	_

Certification Course Summary

Course	**AWS Fundamentals: Going Cloud-Native**		
Certificate Provider	coursera	**Duration**	7.2hr

Coding Challenges

Problem statement 1: Write a java program to check for balanced parenthesis

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:

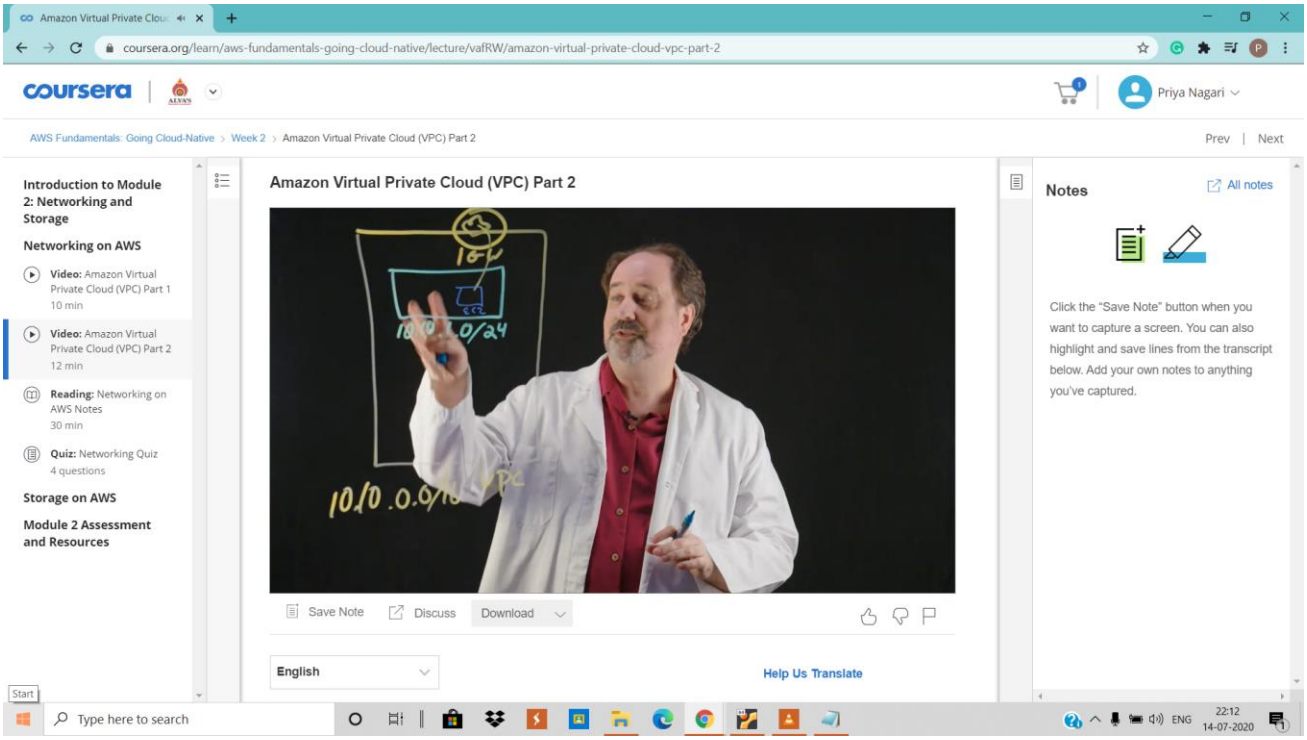
No test

Course Details:

Name of the course: AWS Fundamentals: Going Cloud-Native

certificate provider: coursera **duration**:7.2hrs

Today I have enrolled for **"AWS Fundamentals: Going Cloud-Native"** course in coursera of 7.2 hours duration. Today I have started with week 2 sessions .in this I am learning about storage and network structure in that VPC part 2.



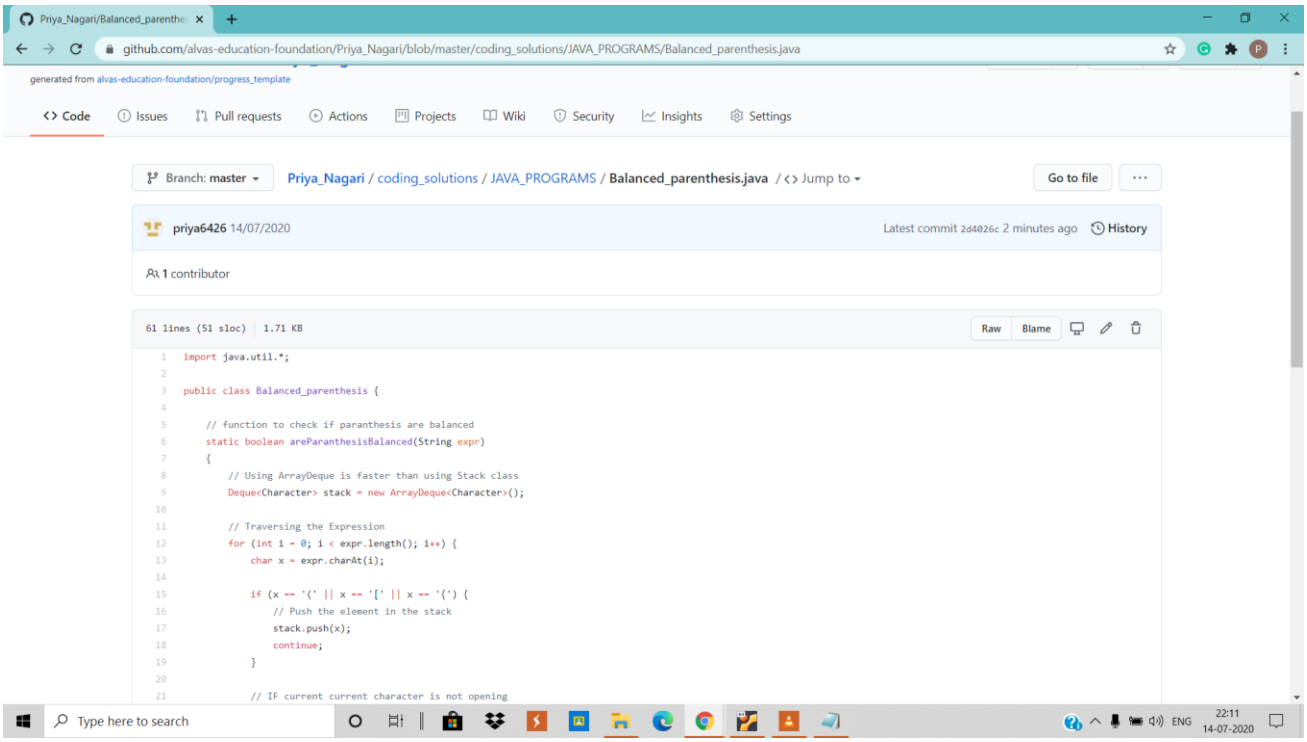
Coding details:

Problem statement 1: Write a java program to check for balanced.

Given an expression string exp. Examine whether the pairs and the orders of “{“,”}”,”(“,”)”,”[“,”]” are correct in exp.
For example, the program should print 'balanced' for exp = “[()]{}{()()}” and 'not balanced' for exp = “[(])”

Input:
Input consists of a string of expression, in a separate line.

Output:
Print 'balanced' without quotes if the pair of parenthesis is balanced else print 'not balanced' in a separate line.



Pre-placement activities: not held

Online Training: held.