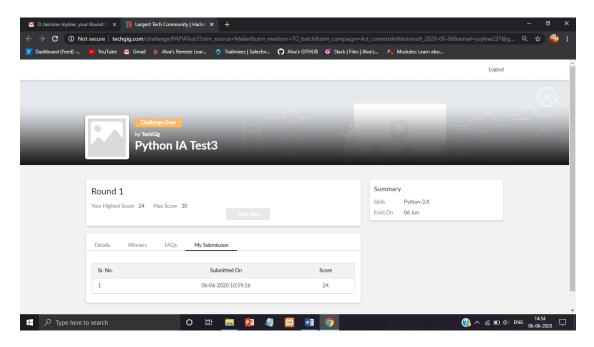
DAILY ONLINE ACTIVITIES SUMMARY

Date:	06-06-2020		Name:	D Jasmine Joyline		
Sem & Sec	VI Sem A		USN:	4AL17	CS024	
Online Test Summary						
Subject	Python Application Programming					
Max. Marks	30		Score 24			
Certification Course Summary						
Course	Pytho	Python Bootcamp 2020:Build 15 working applications and games				
Certificate Provider		Udemy	Duration		32hr	
Coding Challenges						
Problem Statement:1. Write a Python program to count the number of strings, provided string length is 2 or						
more and the first and last character are same from a given list of strings.						
Status:Completed						
Uploaded t	he repo	ort in Github	Yes			
If yes Repo	sitory 1	name	https://github.com/alvas-education- foundation/D Jasmine Joyline/tree/master/daily progress			
Uploaded the report in slack			Yes			

Online Test Details:

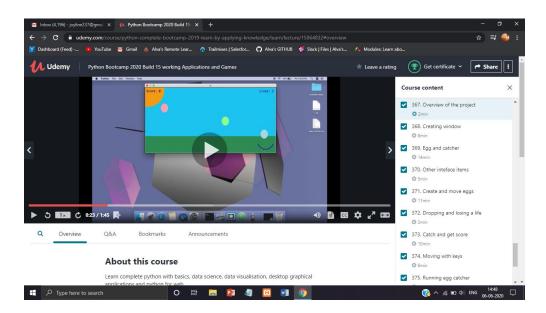
PAP IA TEST



Certification Course Details:

Module that I have completed today:

- Project12:Database
- Project13:Egg Catcher





Coding Challenges Details:

1. Write a Python program to count the number of strings, provided string length is 2 or more and the first and last character are same from a given list of strings.

Eg:

Input

list1['hia', 'aba', '363']

Output:

Number of strings with first and last character is same: 2

