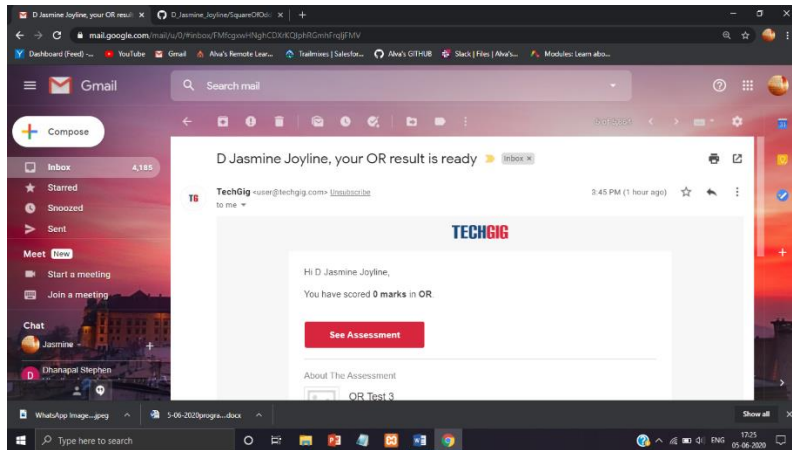


## DAILY ONLINE ACTIVITIES SUMMARY

Date:	05-06-2020	Name:	D Jasmine Joyline
Sem & Sec	VI Sem A	USN:	4AL17CS024
<b>Online Test Summary</b>			
Subject	Operation Research		
Max. Marks	30	Score	-
<b>Certification Course Summary</b>			
Course	Python Bootcamp 2020:Build 15 working applications and games		
Certificate Provider	Udemy	Duration	32hr
<b>Coding Challenges</b>			
<b>Problem Statement:</b> 1. Python program to square each odd number in the list			
<b>Status:Completed</b>			
Uploaded the report in Github		Yes	
If yes Repository name		<a href="https://github.com/alvas-education-foundation/D_Jasmine_Joyline/tree/master/daily_progress">https://github.com/alvas-education-foundation/D_Jasmine_Joyline/tree/master/daily_progress</a>	
Uploaded the report in slack		Yes	

## Online Test Details:

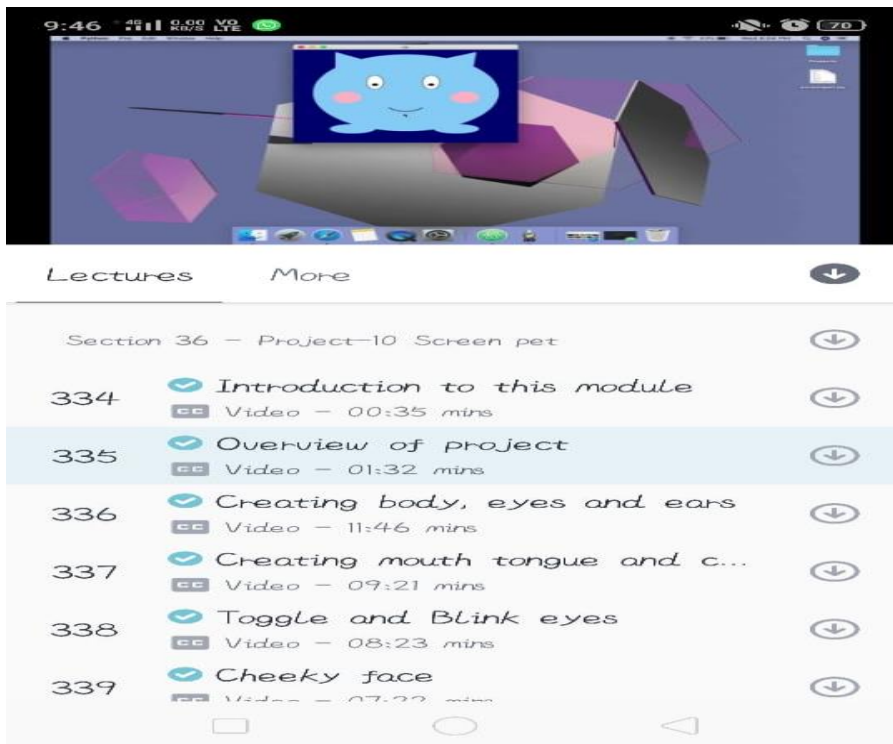
OR IA TEST



## Certification Course Details:

Module that I have completed today:

- Project10:ScreenPet
- Project11:Smart Calculator



## Coding Challenges Details:

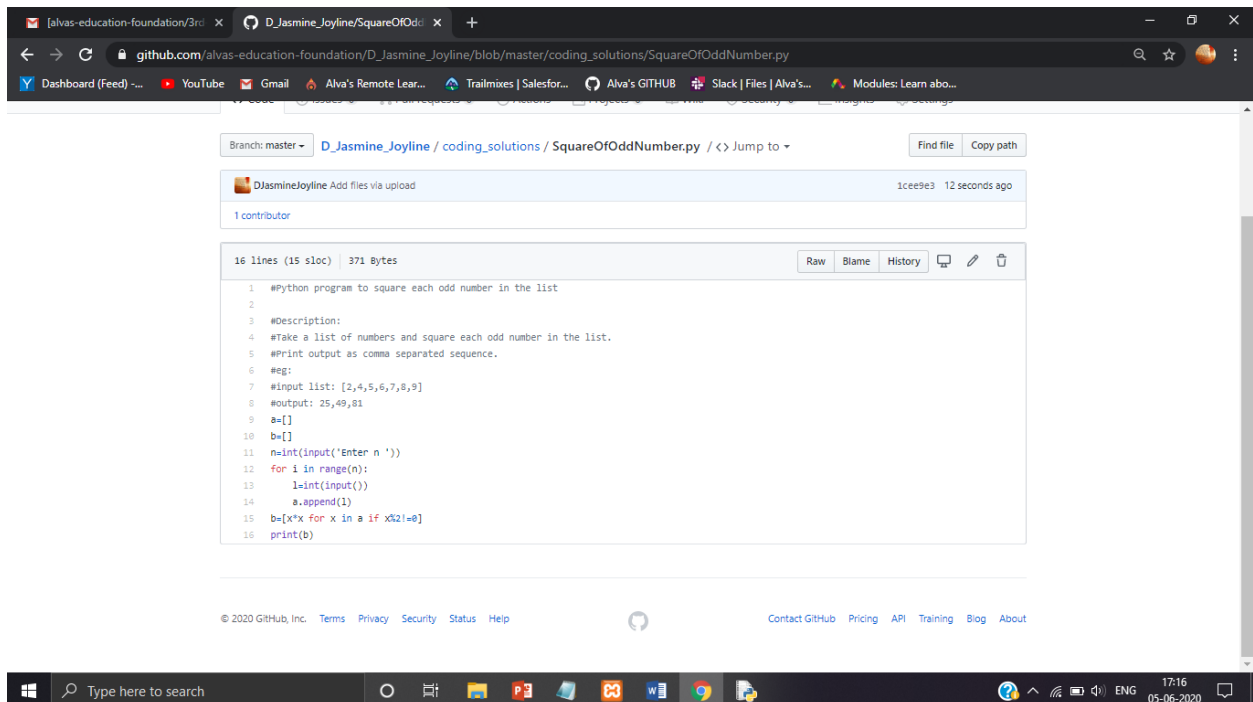
### 1. Python program to square each odd number in the list

Take a list of numbers and square each odd number in the list. Print output as comma separated sequence.

eg:

input list: [2,4,5,6,7,8,9]

output: 25,49,81



The screenshot shows a web browser displaying a GitHub repository page for a file named `SquareOfOddNumber.py`. The page includes a header with the repository name and a search bar. Below the header, there is a section for file uploads and contributors. The main content area displays the Python code for the program, which is 16 lines long and 371 bytes in size. The code includes comments describing the program's purpose and an example input/output. The code is as follows:

```
1 #Python program to square each odd number in the list
2
3 #Description:
4 #Take a list of numbers and square each odd number in the list.
5 #Print output as comma separated sequence.
6 #eg:
7 #input list: [2,4,5,6,7,8,9]
8 #output: 25,49,81
9 a=[]
10 b=[]
11 n=int(input('Enter n '))
12 for i in range(n):
13     l=int(input())
14     a.append(l)
15     b=[x*x for x in a if x%2!=0]
16 print(b)
```

The bottom of the screenshot shows the Windows taskbar with various application icons and the system clock indicating 17:16 on 05-06-2020.