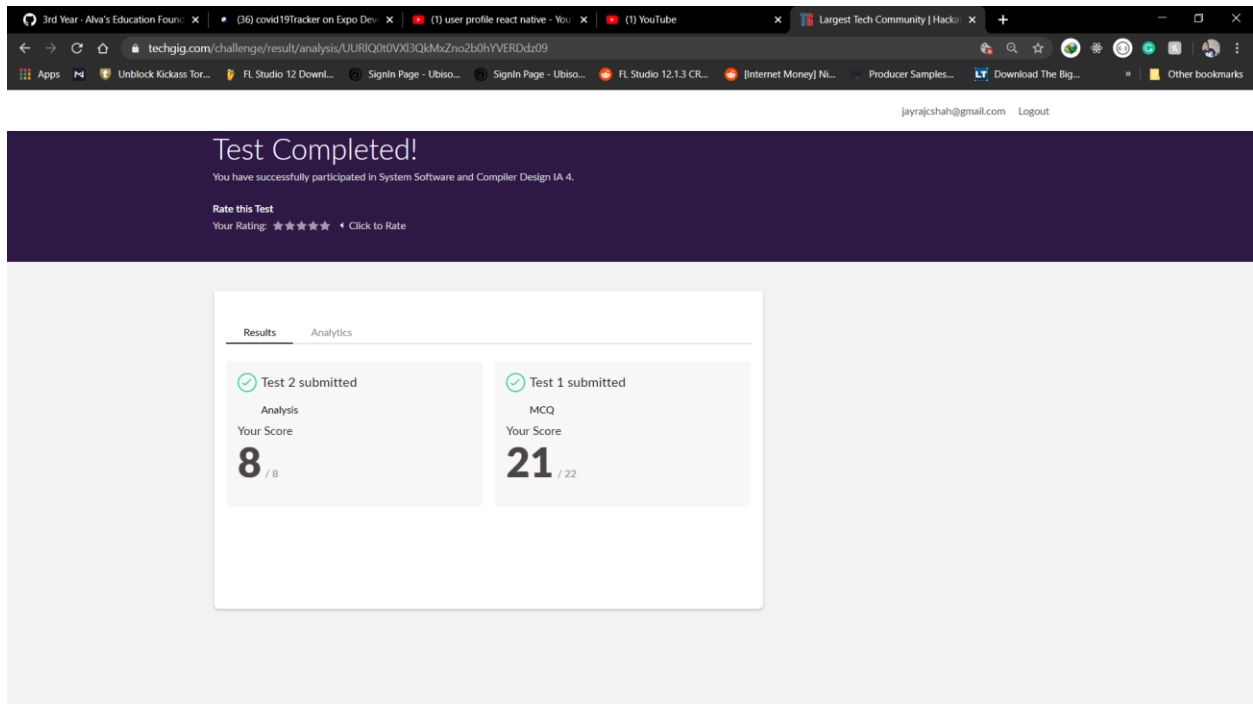


DAILY ONLINE ACTIVITIES SUMMARY

Date:	10-06-2020	Name:	Jayraj Shah
Sem & Sec	6-A	USN:	4AL17CS036
Online Test Summary			
Subject	SSCD		
Max. Marks	29	Score	30
Certification Course Summary			
Course	COVID-19 Tracker APP using React Native and Material UI		
Certificate Provider	N/A	Duration	As per Progress
Coding Challenges			
Problem Statement: Python program to check whether a number is a Fibonacci number or not			
Status: Completed			
Uploaded the report in GitHub		YES	
If yes Repository name		CSE-JayrajShah-4AL17CS036 https://github.com/alvas-education-foundation/CSE-JayrajShah-4AL17CS036	
Uploaded the report in slack		YES	

Online Test Details: (Attach the snapshot and briefly write the report for the same)

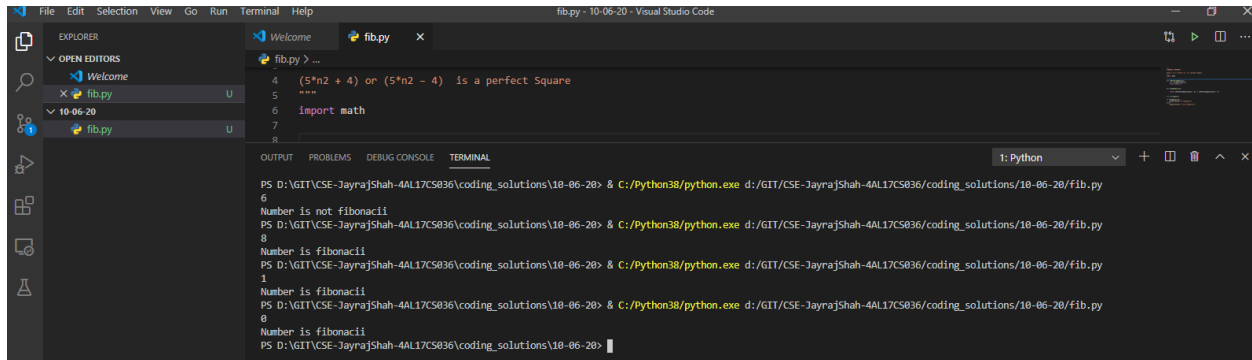


Certification Course Details: (Attach the snapshot and briefly write the report for the same)



Added profile section

Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)



The screenshot shows the Visual Studio Code interface. The Explorer pane on the left shows a file named 'fib.py' under a folder named '10-06-20'. The Editor pane shows the code for 'fib.py':

```
4 (5*n2 + 4) or (5*n2 - 4) is a perfect Square
5 ***
6 import math
7
8
```

The TERMINAL pane at the bottom shows the output of running the script:

```
PS D:\GIT\CSE-JayrajShah-4AL17CS836\coding_solutions\10-06-20> & C:/Python38/python.exe d:/GIT/CSE-JayrajShah-4AL17CS836/coding_solutions/10-06-20/fib.py
6
Number is not fibonacci
PS D:\GIT\CSE-JayrajShah-4AL17CS836\coding_solutions\10-06-20> & C:/Python38/python.exe d:/GIT/CSE-JayrajShah-4AL17CS836/coding_solutions/10-06-20/fib.py
8
Number is fibonacci
PS D:\GIT\CSE-JayrajShah-4AL17CS836\coding_solutions\10-06-20> & C:/Python38/python.exe d:/GIT/CSE-JayrajShah-4AL17CS836/coding_solutions/10-06-20/fib.py
1
Number is fibonacci
PS D:\GIT\CSE-JayrajShah-4AL17CS836\coding_solutions\10-06-20> & C:/Python38/python.exe d:/GIT/CSE-JayrajShah-4AL17CS836/coding_solutions/10-06-20/fib.py
0
Number is fibonacci
PS D:\GIT\CSE-JayrajShah-4AL17CS836\coding_solutions\10-06-20>
```

GitRepo Link : <https://github.com/alvas-education-foundation/TODO-APP-Jayraj-Shah-CSE-3Year>

(Completed)

<https://github.com/alvas-education-foundation/COVID-19-Tracker-JayrajShah-CSE-3-Year>

(In Progress)

Course Link : <https://www.youtube.com/watch?v=qSRxpdMpVc&t=1671s>

NOTE: For more description about project, please check out my repositories.