DAILY ONLINE ACTIVITIES SUMMARY

Date:	**10-06-2020**	**Name:**	**M.C Suchithra Heggade**
Sem & Sec	**6th Sem 'A' Sec**	**USN:**	**4AL17CS047**

Online Test Summary

Subject	**SSCD**		
Max. Marks	**30**	**Score**	**28**

Certification Course Summary

Course	**Front end Development-HTML**		
Certificate Provider	**Great Learning**	**Duration**	**5 hr**

Coding Challenges

1.Sum of boundary elements

Write a C Program to print the sum of boundary elements of a matrix.

2.Min and Max in CLL

Write a Java program to find the maximum and minimum value node from a circular linked list

3.Fibonacci number

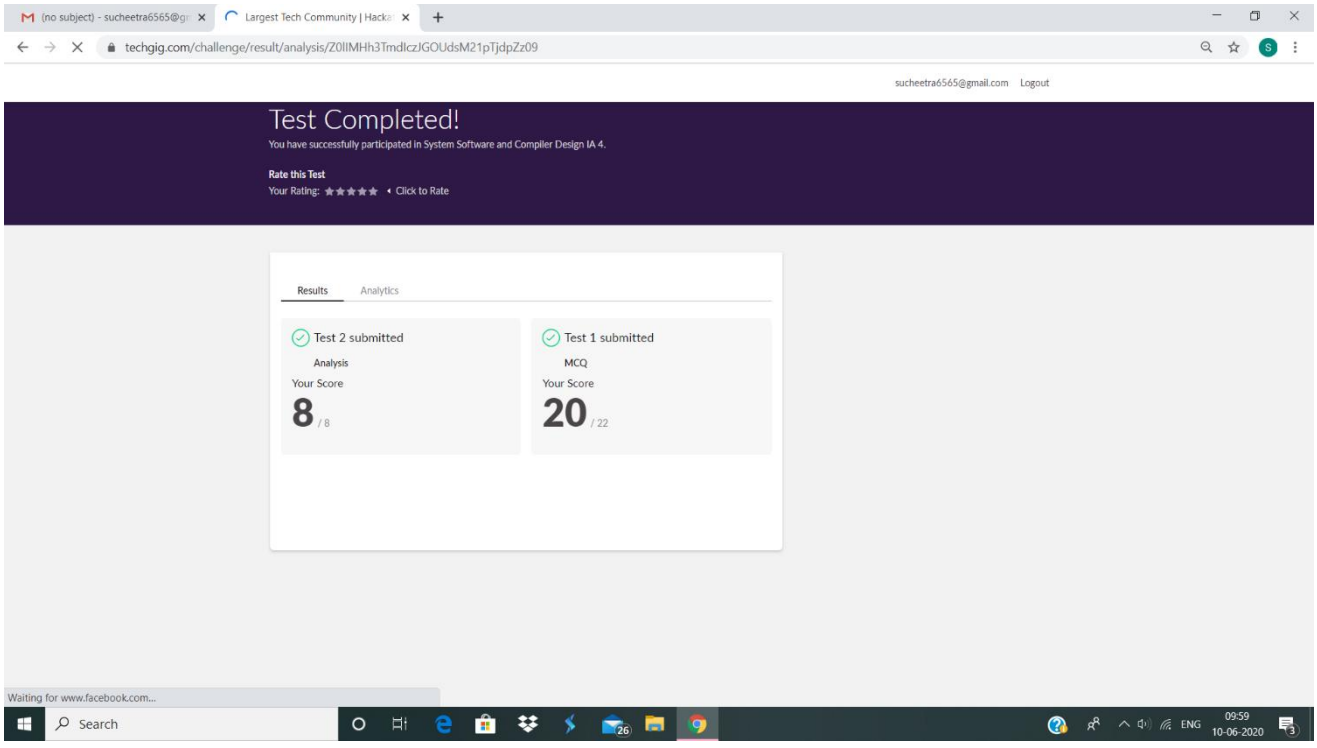
Python Program to check whether a given number is a fibonacci number or not.

Status: Completed

Uploaded the report in Github	**yes**
If yes Repository name	https://github.com/Suchitraheggade/certification-and-Online-coding
Uploaded the report in slack	**yes**

Online Test Details:

SSCD:

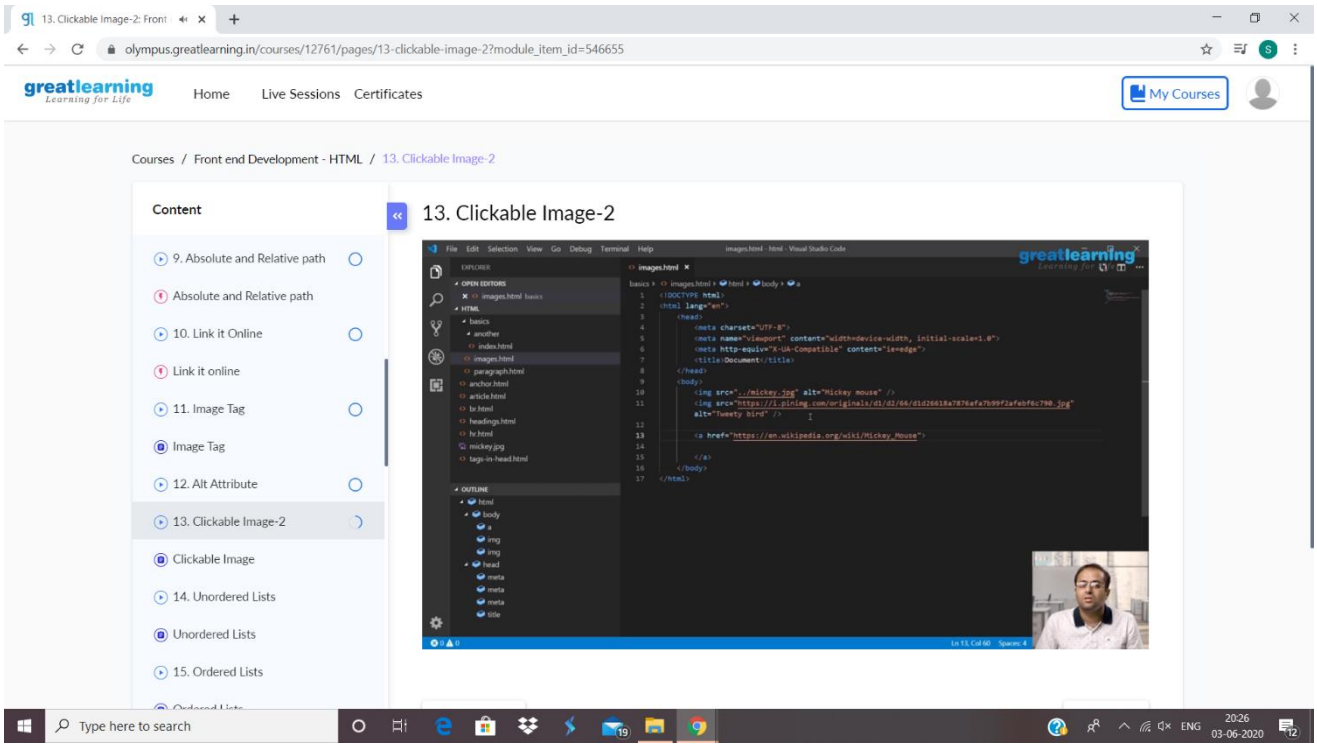


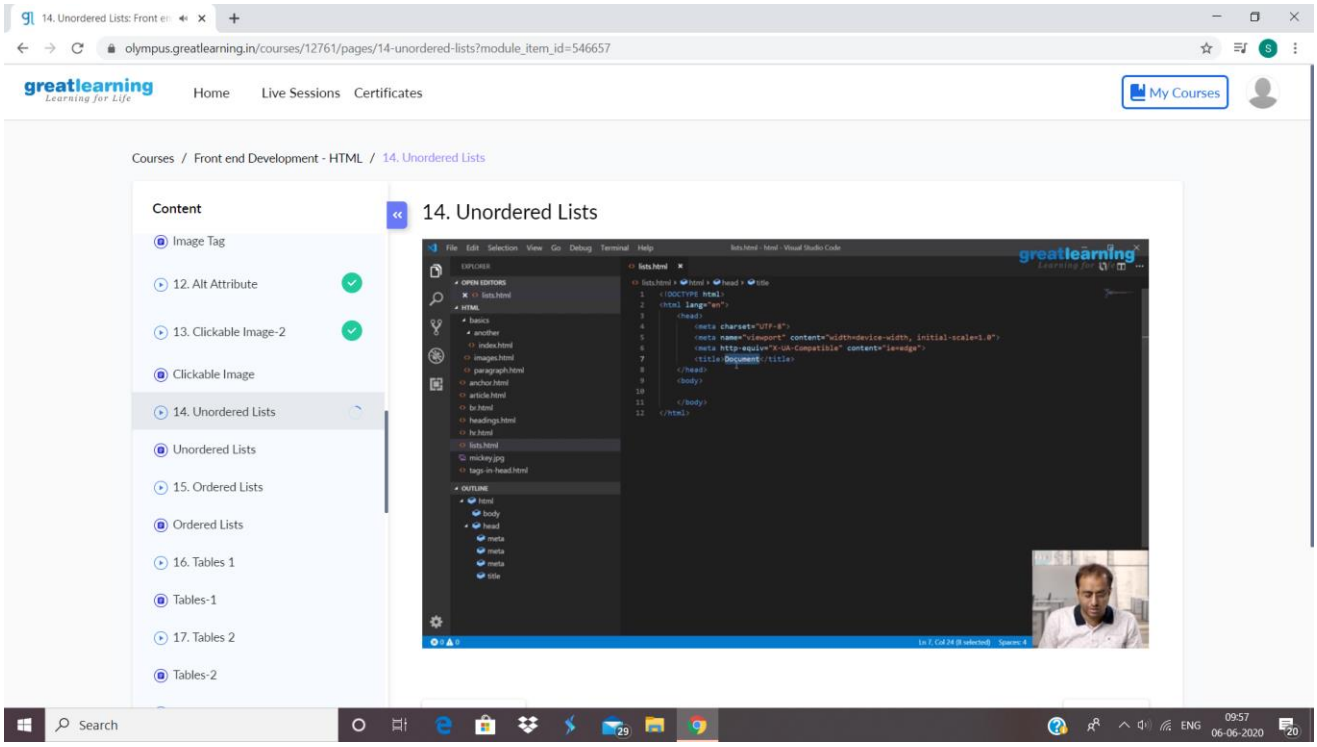
Certification Course Details:

Topics completed:

Clickable Image-2

Unordered Lists.





Coding Challenges Details:

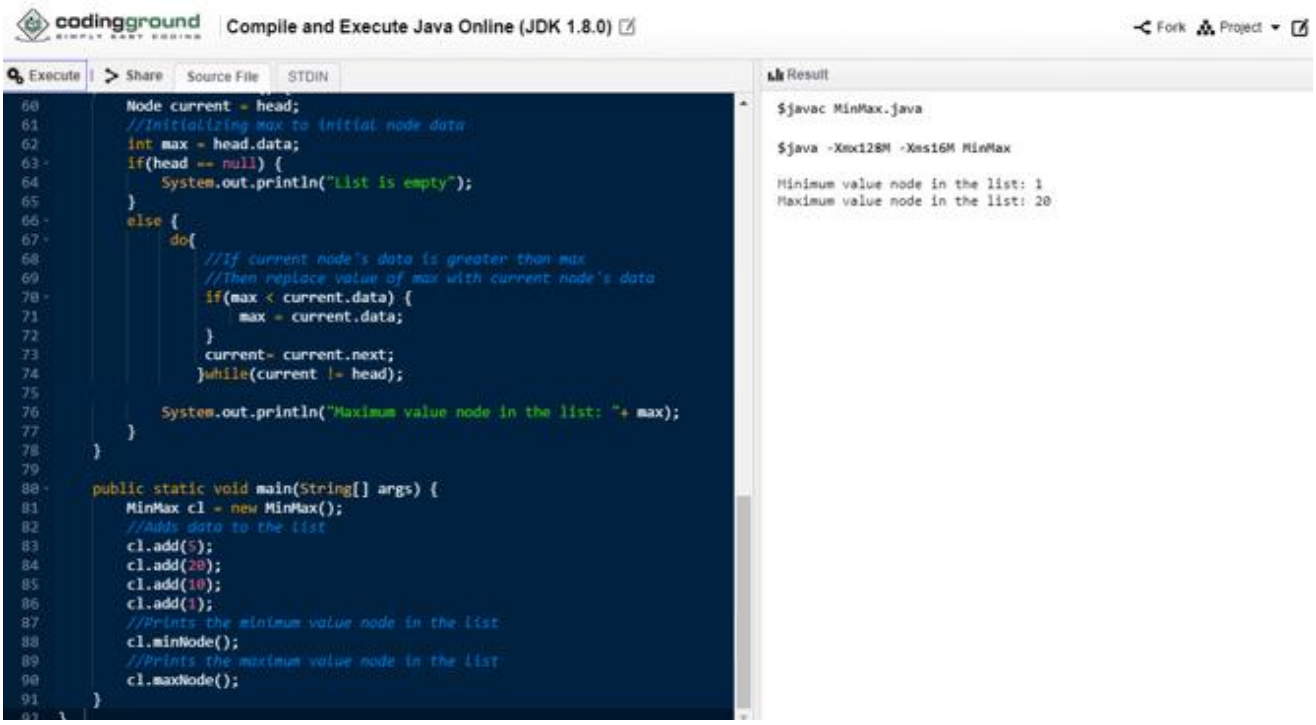
1.Sum of boundary elements

Write a C Program to print the sum of boundary elements of a matrix.

```
Enter The Size Of The Matrix:
3 3
Enter The Elements Into Matrix:
1 2 3
4 5 6
7 8 9
The Input Matrix Is:
1       2       3
4       5       6
7       8       9
The Boundary Elements Are:
1       2       3       4       6       7       8       9
The Sum Of The Boundary Elements Of The Matrix Is:
40
Process returned 0 (0x0)   execution time : 35.787 s
Press any key to continue.
```

2.Min and Max in CLL

Write a Java program to find the maximum and minimum value node from a circular linked list



3.Fibonacci number

Python Program to check whether a given number is a fibonacci number or not.