DAILY ONLINE ACTIVITIES SUMMARY

Date:	**28/05/2020**	**Name:**	**NIKHIL KUMAR**
Sem& Sec	**4thSEM. & 'B' SEC.**	**USN:**	**4AL19CS400**

Online Test Summary

Subject 1	**MICRO-CONTROLLER AND EMBEDDED SYSTEMS**		
Sbject 2	**VYAVAHARIKA KANNADA**		
Max. Marks(MCES)	**20**	**Score**	**19**
Max. Marks (VK)	**50**	**Score**	**38**

Certification Course Summary

Course	**Python for Machine Learning**		
Certificate Provider	**Greatlearning Academy**	**Duration**	**5 Hrs.**

Coding Challenges

Problem Statement: Input:
A digital root is the recursive sum of all the digits in a number. Given n, take the sum of the digits of n. If that value has more than one digit, continue reducing in this way until a single-digit number is produced. This is only applicable to the natural numbers.
digit_root(0)= 0

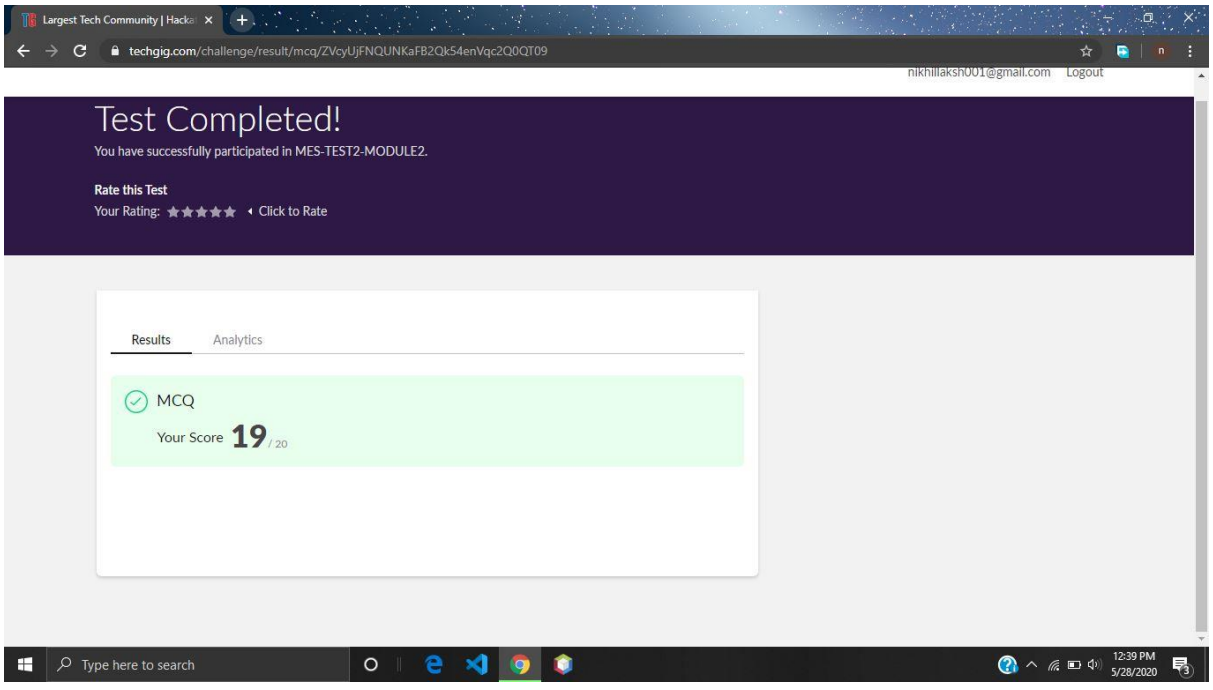
digital_root(16)
=> 1 + 6
=> 7

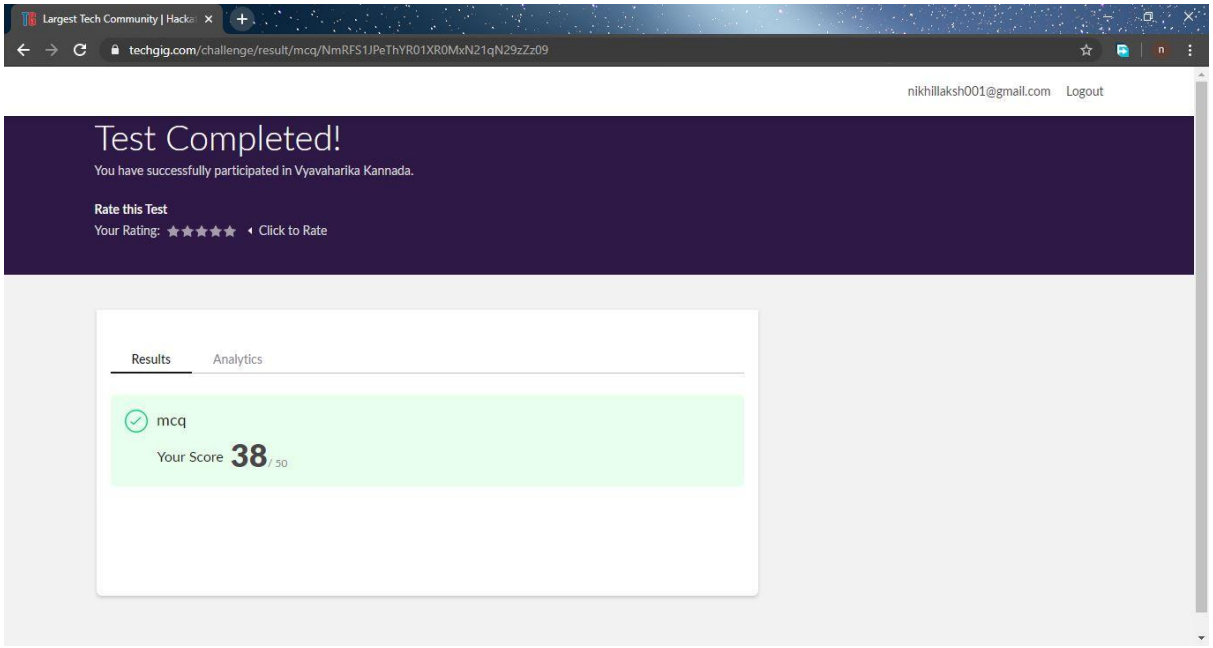
Status:executed

Uploaded the report in Github	**Yes**
If yes Repository name	**https://github.com/Nikhil401/java-coding/blob/master/DigitalRoot.java**
Uploaded the report in slack	**Yes**

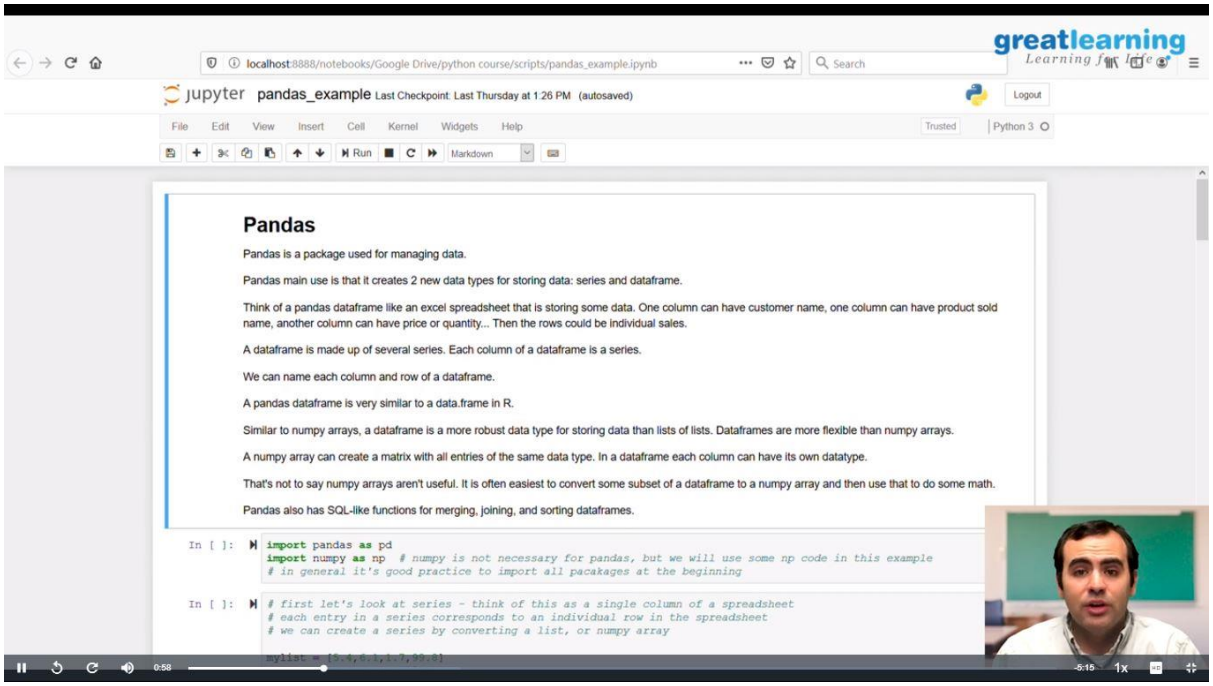
<u>Online Test Summary</u>: 18CS44 test was scheduled from 12:00 to 12:40 pm.The portion for the IA was 2nd module and the time assigned was 40 minutes the questions were mcq type contain 1 mark each...

Online Test summery : Subject vyavaharika kannada test scheduled from 2:00 to 2:50 pm. The portion for the IA was contains all five chapters…

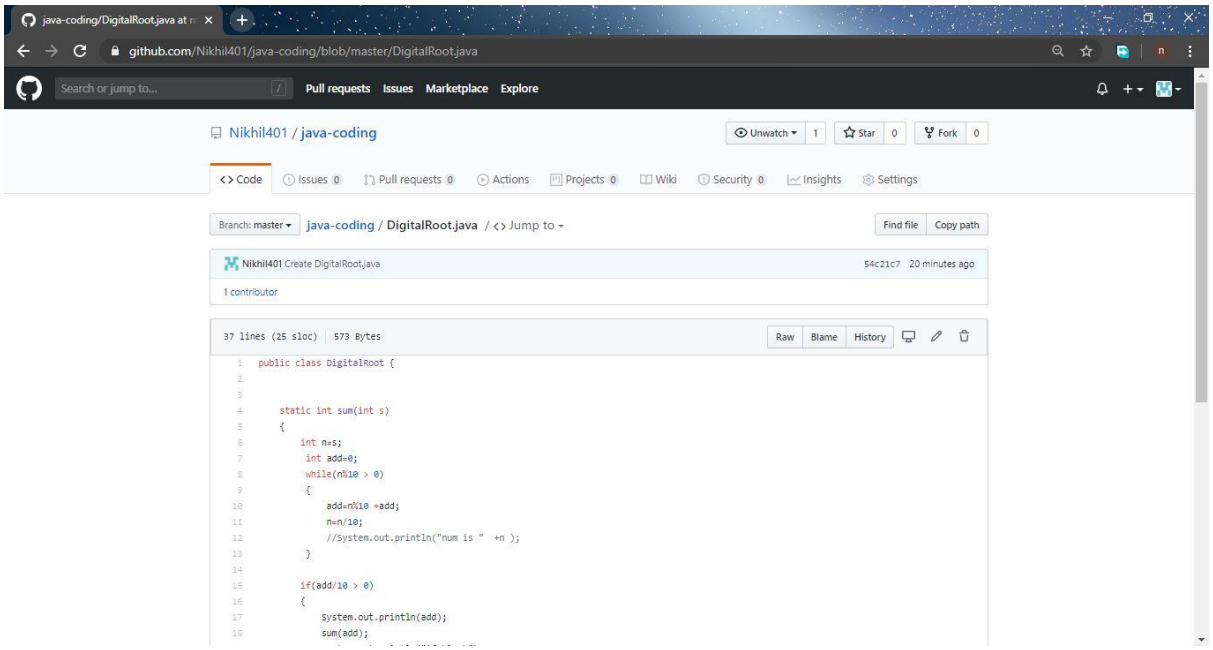




<u>Certification Course Summary</u>: Today I have learn something about tha introduction of the pandas of which snapshot is given below



<u>Online Coding Summary</u>:Online Coding Summary: Online coding Summary: Today I received one program from Prof.Venkatesh CSE Dept. The program is mentioned above(pg.01). to my GitHub repository and I've shared the snapshot below.



Thank you.