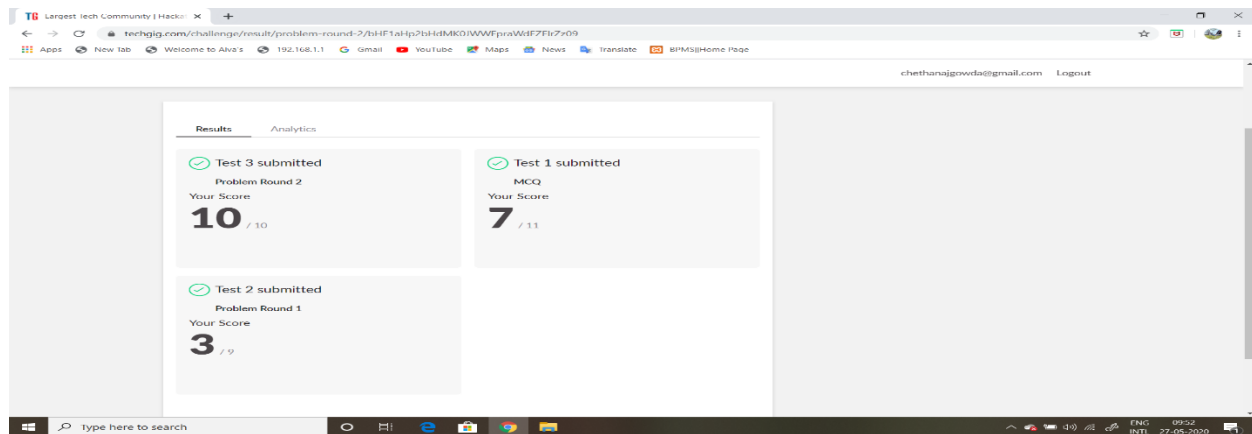


DAILY ONLINE ACTIVITIES SUMMARY

Date:	27/05/2020	Name:	Chethana j
Sem & Sec	6 th A	USN:	4al17cs022
Online Test Summary			
Subject	SSCD IA 2		
Max. Marks	30	Score	20
Certification Course Summary			
Course	Machine Learning Foundation		
Certificate Provider	Great Learning	Duration	6 hrs.
Coding Challenges			
Problem Statement: 1. Python Program to Print all Integers that Aren't Divisible by Either 2 or 3 and Lie between 1 and 50. 2. Python Program to Read a Number n And Print the Series "1+2+.....+n= "			
Status: Completed			
Uploaded the report in Github		yes	
If yes Repository name		https://github.com/Jchethana1990/online-course	
Uploaded the report in slack		yes	

Online Test Details:



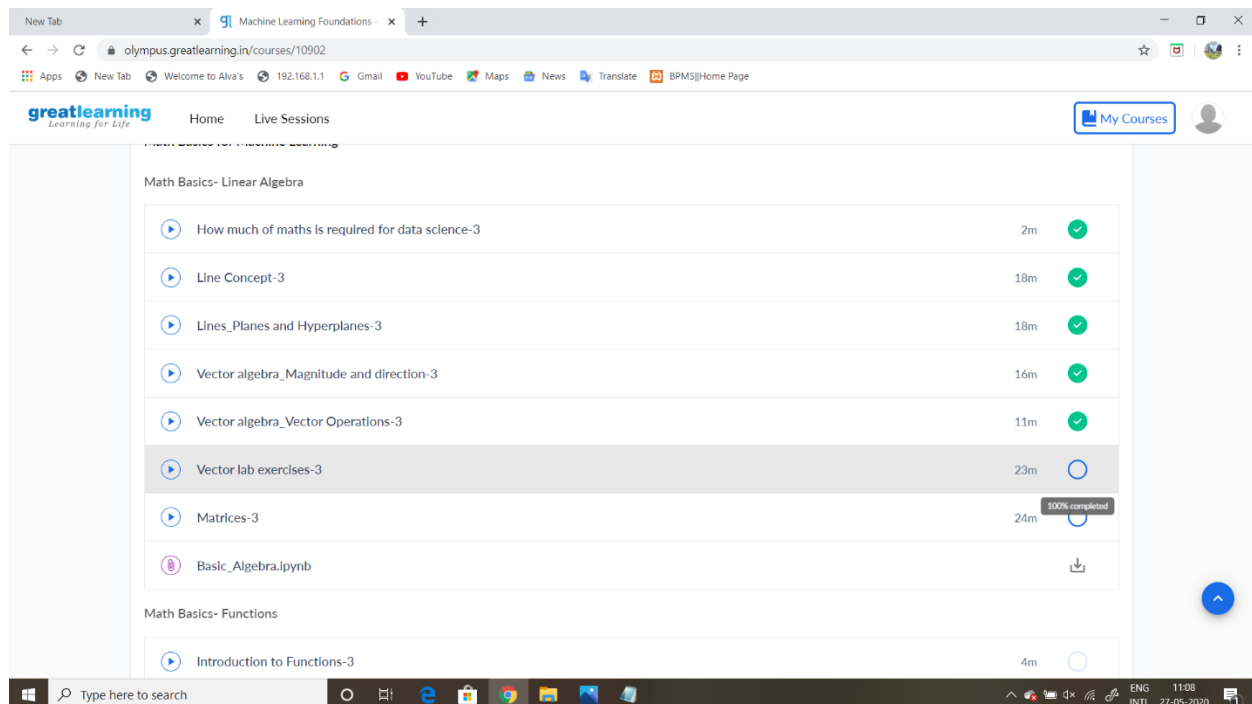
Certification Course Details:

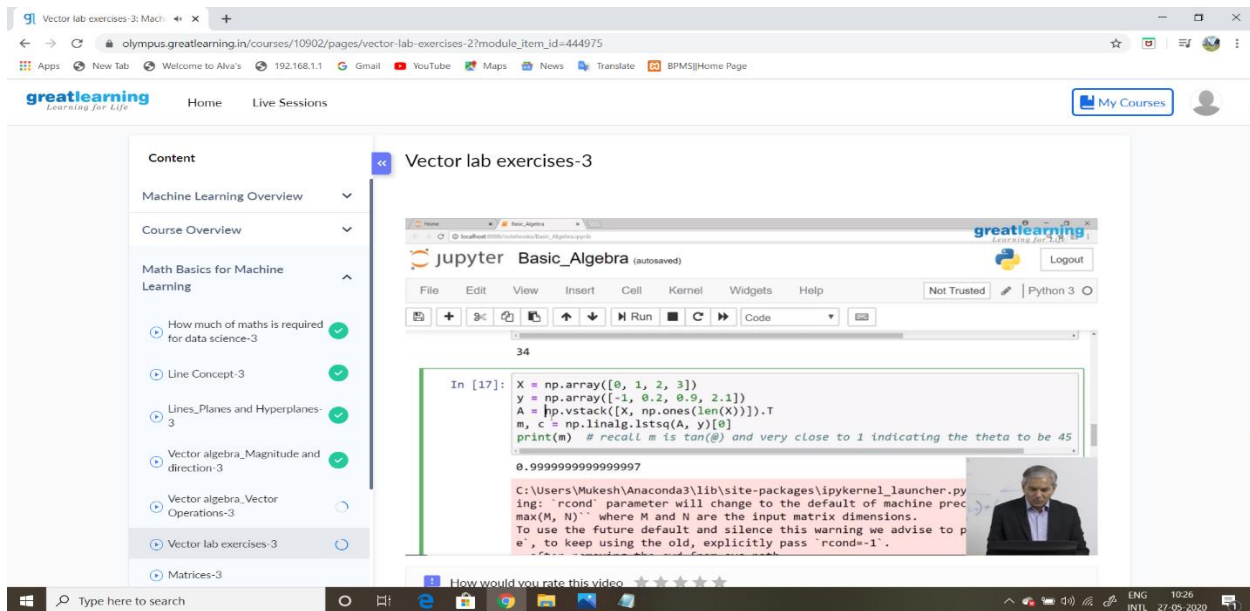
Topics I covered:

Vector algebra magnitude and direction 3

Vector algebra vector operation 3

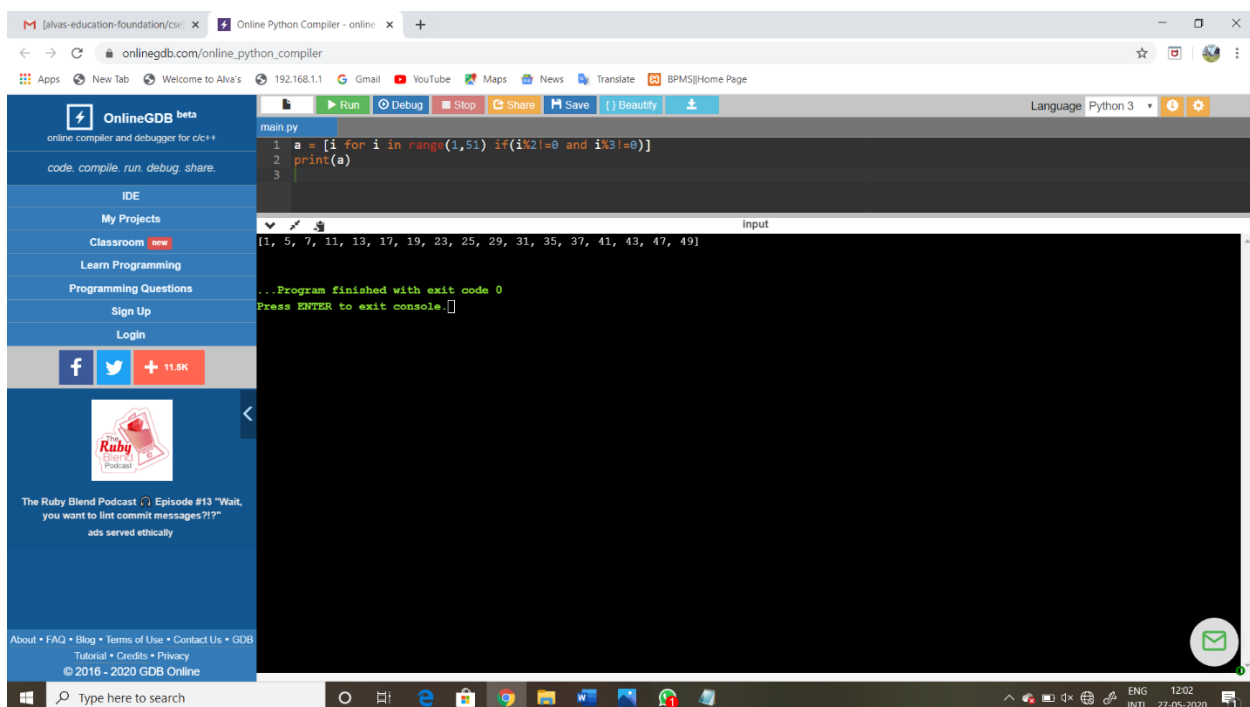
vector lab exercise 3





Coding Challenges Details:

Program1: Python Program to Print all Integers that Aren't Divisible by Either 2 or 3 and Lie between 1 and 50.



Program2: Python Program to Read a Number n And Print the Series "1+2+.....+n= "

The screenshot displays the OnlineGDB web interface. On the left is a sidebar with navigation links: OnlineGDB beta, code, compile, run, debug, share, IDE, My Projects, Classroom (marked 'new'), Learn Programming, Programming Questions, Sign Up, and Login. Below these are social media icons for Facebook, Twitter, and a '+11.6K' button. A section for 'The Ruby Blend Podcast' is also visible. The main area shows a Python script in a file named 'main.py':

```
1 n=int(input("Enter a number: "))
2 a=[]
3 for i in range(1,n+1):
4     print(i,sep=" ",end=" ")
5     if(i<n):
6         print("+",sep=" ",end=" ")
7     a.append(i)
8 print("=",sum(a))
9
10 print()
```

Below the code editor is an 'Input' section with the text 'Enter a number: 4' and the output '1 + 2 + 3 + 4 = 10'. At the bottom of the console, it says '...Program finished with exit code 0' and 'Press ENTER to exit console.' The browser's address bar shows 'onlinegdb.com/online_python_compiler' and the Windows taskbar is visible at the bottom.

