

4DAILY ONLINE ACTIVITIES SUMMARY

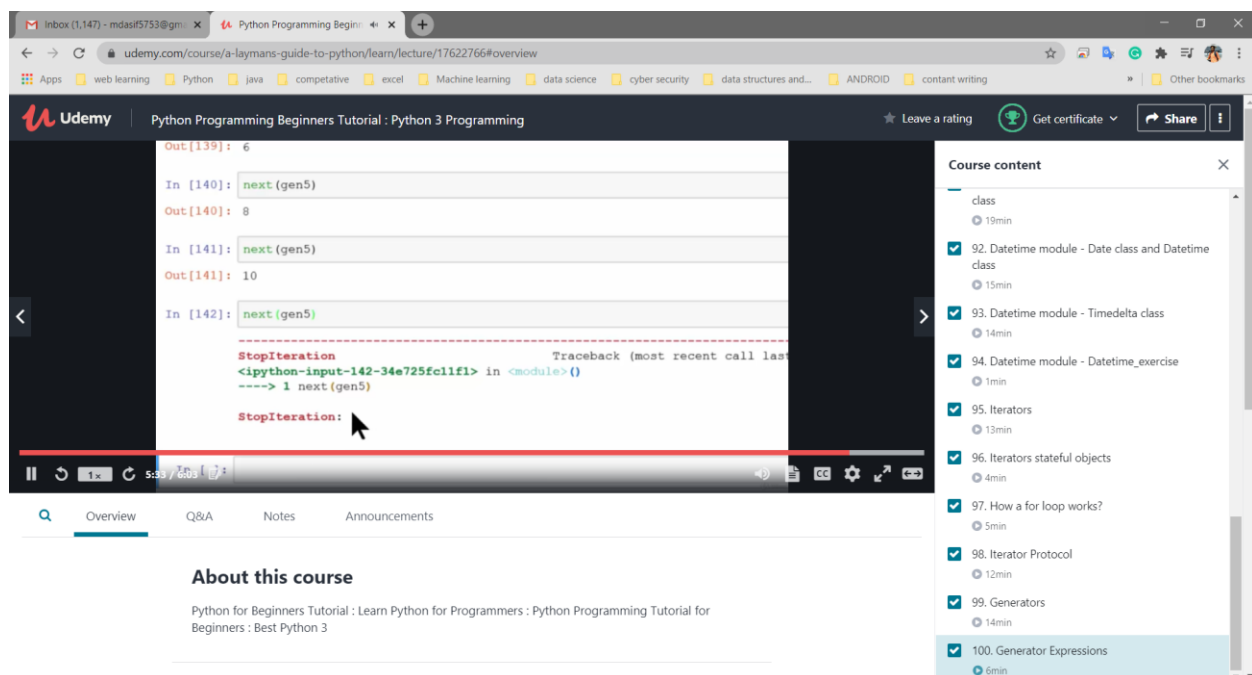
Date:	26/06/2020	Name:	M MAHAMMAD ASIF
Sem & Sec	4 th Sem & 'A' Sec	USN:	4AL18CS045
Online Test Summary			
Subject	-		
Max. Marks	-	Score	-
Certification Course Summary			
Course	Python Programming Beginner's Tutorial: python 3 Programming.		
Certificate Provider	Udemy	Duration	13.5 Hours
Coding Challenges			
Problem Statement: Python program to print all negative numbers in given range.			
Status: Completed			
Uploaded the report in Github		Yes	
If yes Repository name		https://github.com/alvas-education-foundation/M_MAHAMMAD_ASIF	
Uploaded the report in slack		Yes	

Online Test Details: Today test was not conducted.

Certification Course Details: Today I continued same course that is “Python Programming Beginner’s Tutorial: python-3 Programming”. This course was about 13.5 hours of Duration and I completed the course. Today I had studied Modules and Packages, Error and Exceptions, and Additional Topics in Python. I uploaded this course certificate in the folder named “Completed course certificates.”

In addition to this some other online courses I had completed, as a proof of it, I uploaded the Certificates in other folder named “Completed course certificates.”

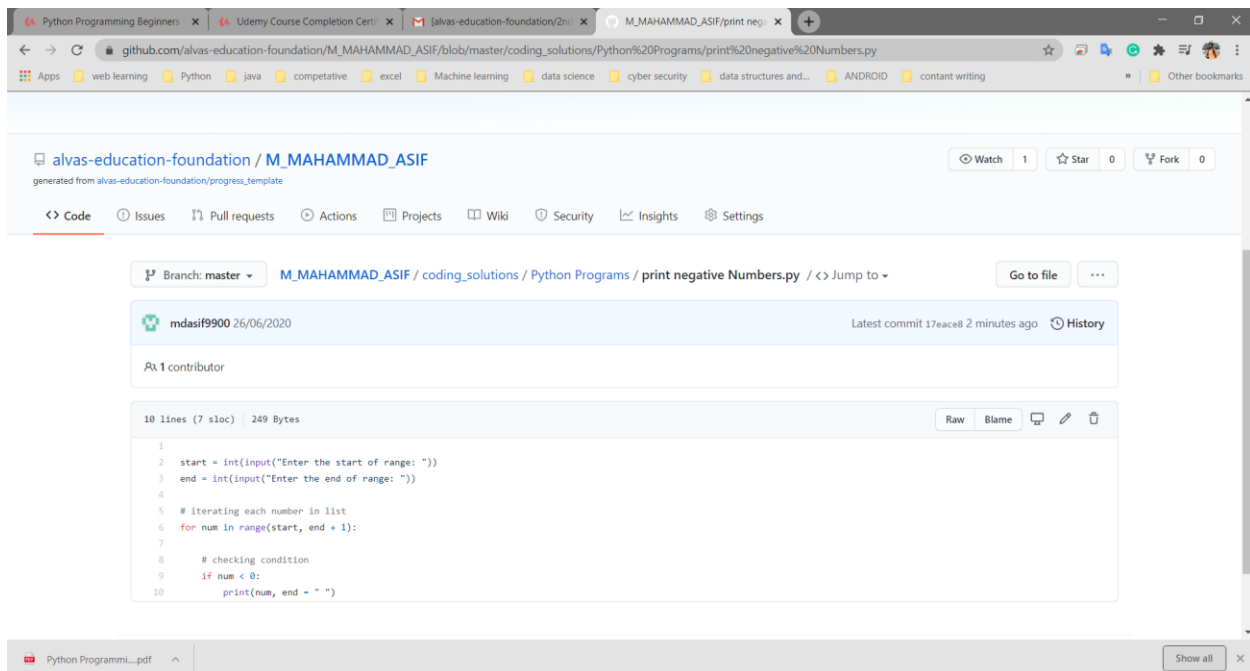
Snapshot:



Above is the Snapshot of today’s certification course.

Coding Challenges Details: Today one Python program task was given by Prof Vasudev. I had solved the program and uploaded the code in Github.

Snapshot:



The screenshot shows a web browser displaying a GitHub repository page. The browser's address bar shows the URL: `github.com/alvas-education-foundation/M_MAHAMMAD_ASIF/blob/master/coding_solutions/Python%20Programs/print%20negative%20Numbers.py`. The repository page header shows the repository name `alvas-education-foundation / M_MAHAMMAD_ASIF` with 1 watch, 0 stars, and 0 forks. The page navigation includes links for Code, Issues, Pull requests, Actions, Projects, Wiki, Security, Insights, and Settings. The main content area shows the file `print negative Numbers.py` with a commit by `mdasif9900` on 26/06/2020. The code is displayed in a light blue editor with line numbers 1 to 10. The code is a Python program that takes user input for a start and end range, iterates through the range, and prints only the negative numbers.

```
1 start = int(input("Enter the start of range: "))
2 end = int(input("Enter the end of range: "))
3
4
5 # iterating each number in list
6 for num in range(start, end + 1):
7
8     # checking condition
9     if num < 0:
10         print(num, end = " ")
```

Pre-placement activities: Today I attended online pre-placement training on the topic “Cyber Security and its Applications” conducted by the dept. of Computer Science And Engineering AIET. It was driven by Dr. Manjunath Kotari HOD CSE Dept. After the session I attended the quiz.

