

DAILY ONLINE ACTIVITIES SUMMARY

Date:	26/06/2020	Name:	Priya Nagari
Sem & Sec	Fourth SEM section B	USN:	4AL18CS063
Online Test Summary			
Subject	_____		
Max. Marks	_____	Score	_____
Certification Course Summary			
Course	linux for absolute beginners		
Certificate Provider	udemy	Duration	7.5hr
Coding Challenges			
1.Problem Statement: Python program to print all negative numbers in given range.			
Status:			
Uploaded the report in Github		YES	
If yes Repository name		Priya_Nagari link: https://github.com/alvas-education-foundation/Priya_Nagari	
Uploaded the report in slack		YES	

Online Test Details:

NO TEST

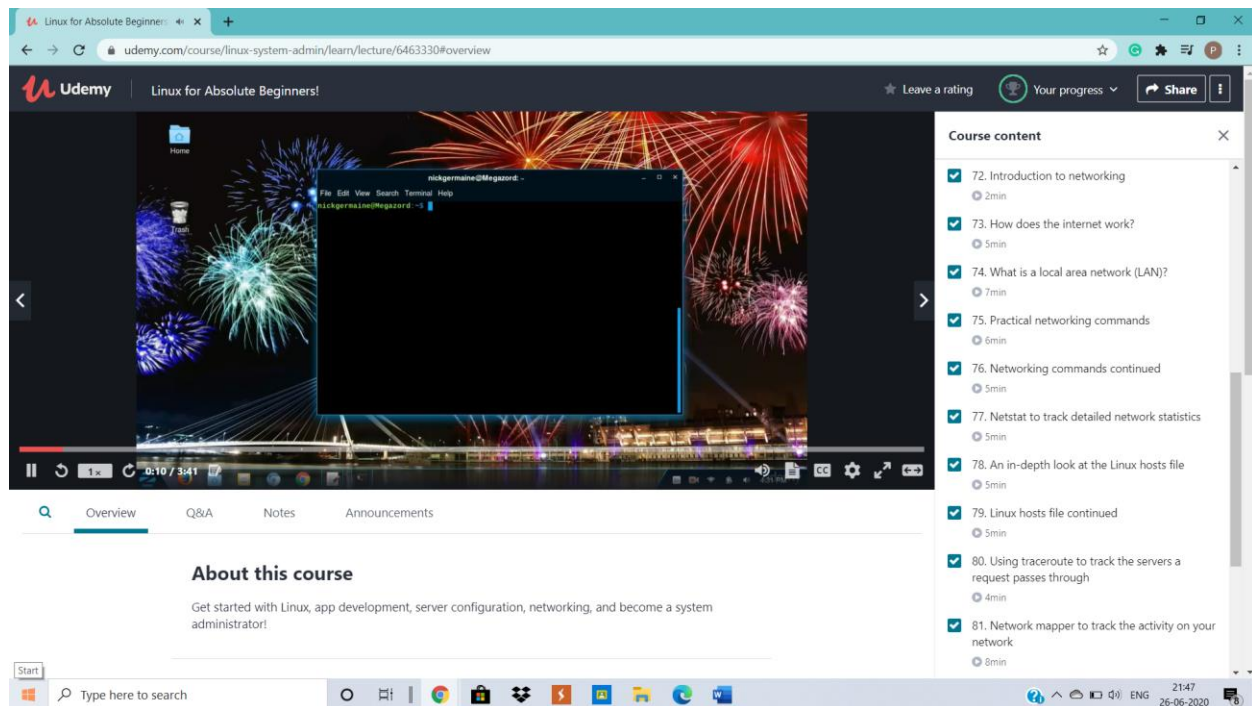
Course Details:

Name of the course: linux for absolute beginners

certificate provider: udemy

duration:7.5hrs

Today I have completed the course and as a proof I have uploaded the certificate in the folder named as certificates of completed courses.

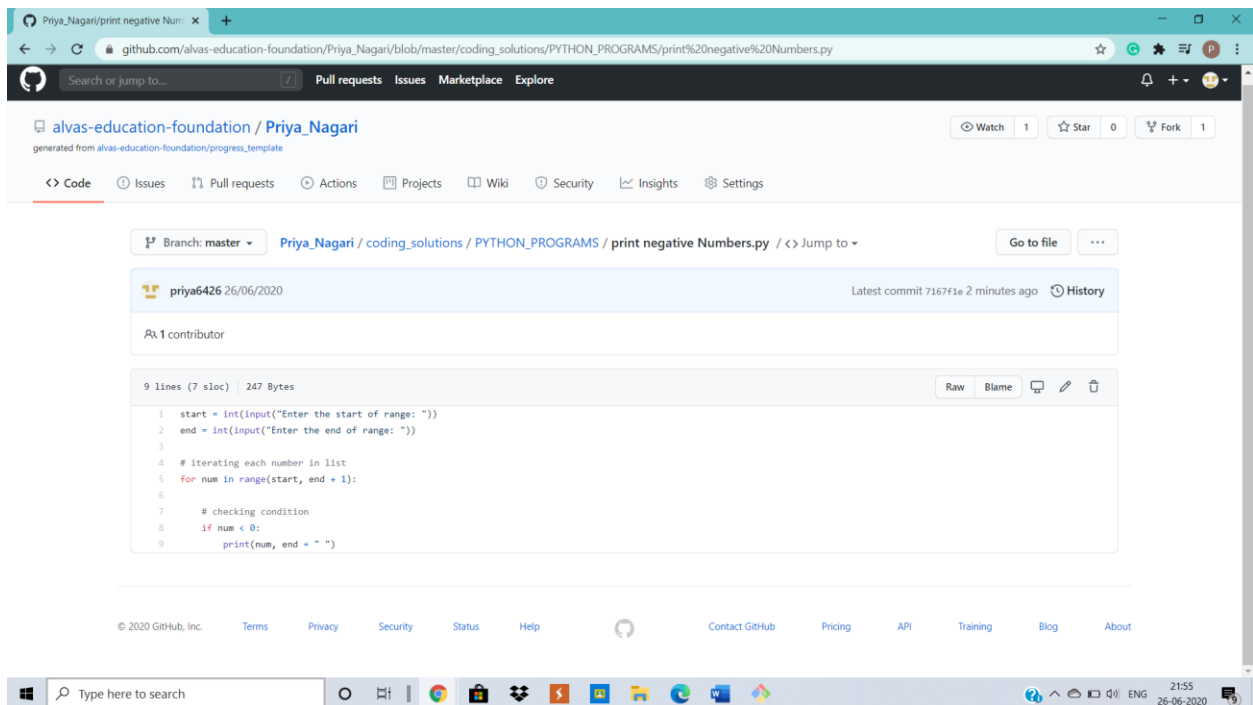


Pre-placement activities:

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.

Coding Details:

Problem Statement: Python program to print all negative numbers in given range.



The screenshot displays a GitHub repository page for the file `print negative Numbers.py` within the `Priya_Nagari` repository. The page shows the commit history, the file's content, and the repository's metadata.

Repository: `alvas-education-foundation / Priya_Nagari`

Branch: `master` | `Priya_Nagari / coding_solutions / PYTHON_PROGRAMS / print negative Numbers.py` | `<> Jump to`

Commit: `priya6426` 26/06/2020 | Latest commit 7167f1e 2 minutes ago | `History`

Contributors: 1 contributor

9 lines (7 sloc) | 247 Bytes | `Raw` | `Blame` | `Copy` | `Download`

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

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Windows taskbar: Type here to search | 21:55 26-06-2020