

DAILY ONLINE ACTIVITIES SUMMARY

Date:	06-06-2020	Name:	Apoorva H P
Sem & Sec	VI A	USN:	4AL17CS011
Online Test Summary			
Subject	PAP IA Test		
Max. Marks	30	Score	25
Certification Course Summary			
Course	Introduction to Ethical hacking		
Certificate Provider	Great Learning	Duration	4hr
Coding Challenges			
Problem Statement: 1.The program takes a string and removes the nth index character from the non-empty string 2.Python Program to Accept a Hyphen Separated Sequence of Words as Input and Print the Words in a Hyphen-Separated Sequence after Sorting them Alphabetically			
Status: Completed			
Uploaded the report in GitHub		Yes	
If yes Repository name		https://github.com/ashaapoorva/online-coding-and-certification-course	
Uploaded the report in slack		Yes	

Online test Detail:

Test Completed!

You have successfully participated in Python IA Test3.

Rate this Test

Your Rating: ★★★★★ Click to Rate

Results Analytics

Round 1

Your Score 25 / 30

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Online Certification Details

Modules completed:
Ethical Hacking in applications demonstration

Introduction to Ethical Hacking

Course In Progress

CONTENT ASSESSMENTS

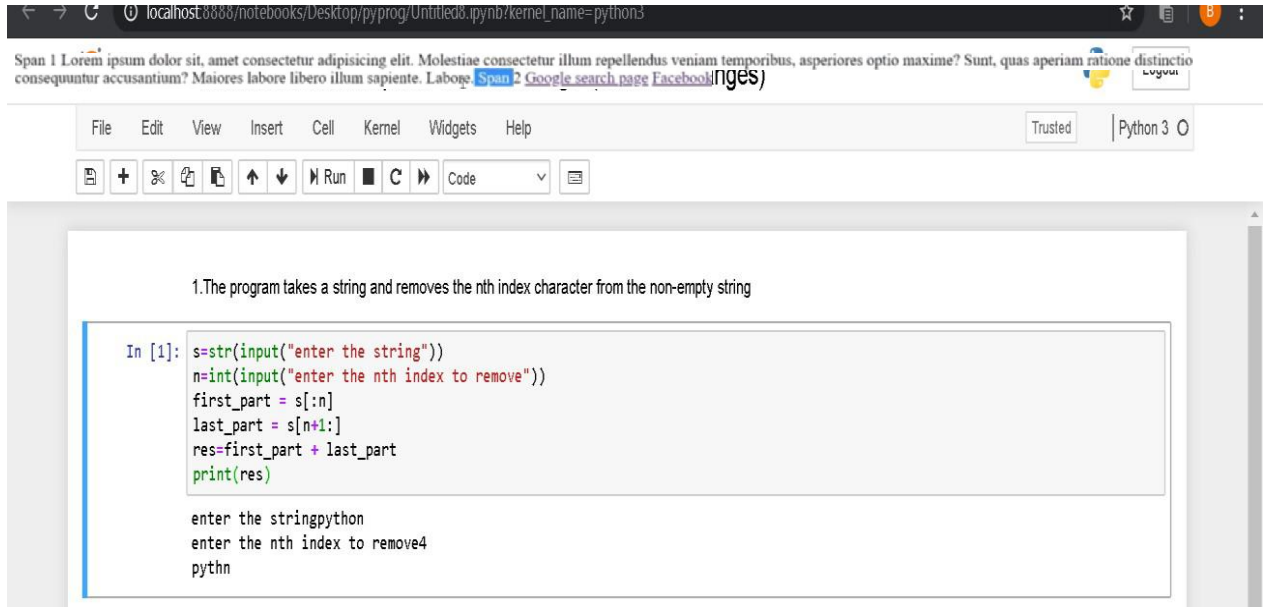
Learning Videos

Career and Growth Ladder In Ethical Hacking	18m	✓
Domains and Process Implementation under Ethical Hacking	54m	✓
Ethical Hacking In Network Architecture-Demonstration	48m	✓
Ethical Hacking In Web Applications-Demonstration	50m	✓
Ethical Hacking on Mobile Platforms-Demonstration	34m	○
What Is Ethical Hacking	50m	○

https://olympus.greatlearning.in/courses/12629/pages/career-and-growth-ladder-in-ethical-hacking?module_item_id=527653

Coding Challenge Details

1. The program takes a string and removes the nth index character from the non-empty string



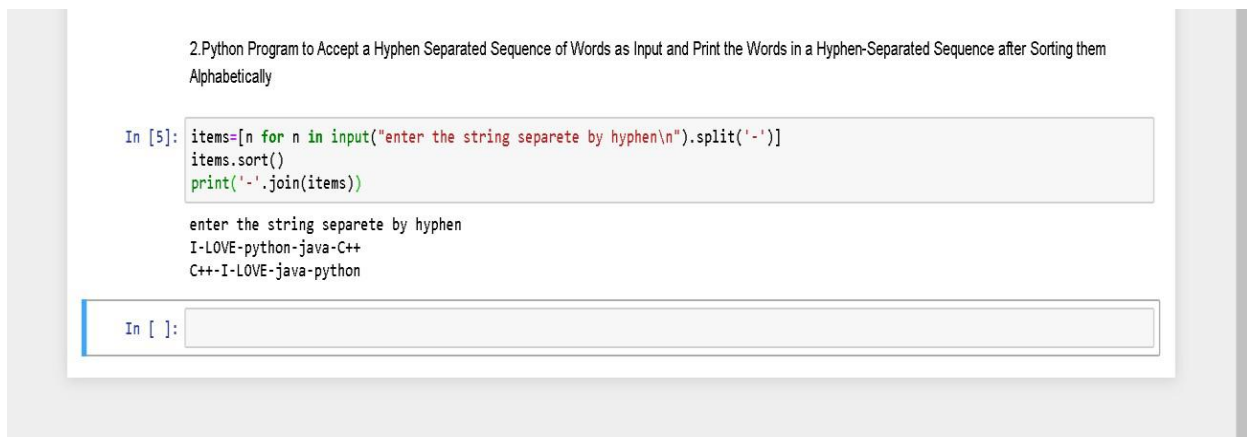
The screenshot shows a Jupyter Notebook interface in a web browser. The address bar indicates the URL is localhost:8888/notebooks/Desktop/pyprog/Untitled8.ipynb?kernel_name=python3. The notebook contains a single code cell with the following Python code:

```
In [1]: s=str(input("enter the string"))
        n=int(input("enter the nth index to remove"))
        first_part = s[:n]
        last_part = s[n+1:]
        res=first_part + last_part
        print(res)
```

Below the code, the input and output are shown:

```
enter the stringpython
enter the nth index to remove4
pythn
```

2. Python Program to Accept a Hyphen Separated Sequence of Words as Input and Print the Words in a Hyphen-Separated Sequence after Sorting them Alphabetically



The screenshot shows a Jupyter Notebook interface in a web browser. The notebook contains a single code cell with the following Python code:

```
In [5]: items=[n for n in input("enter the string separete by hyphen\n").split('-')]
        items.sort()
        print('-'.join(items))
```

Below the code, the input and output are shown:

```
enter the string separete by hyphen
I-LOVE-python-java-C++
C++-I-LOVE-java-python
```

Below the output, there is an empty input field for the next cell:

```
In [ ]:
```

