

### DAILY ONLINE ACTIVITIES SUMMARY

<b>Date:</b>	<b>26/05/2020</b>	<b>Name:</b>	<b>Koushik sn</b>
<b>Sem &amp; Sec</b>	<b>6<sup>th</sup> sem &amp; A sec</b>	<b>USN:</b>	<b>4AL17CS044</b>
<b>Online Test Summary</b>			
<b>Subject</b>	<b>CGV IA Test - 2</b>		
<b>Max. Marks</b>	<b>30</b>	<b>Score</b>	<b>8</b>
<b>Certification Course Summary</b>			
<b>Course</b>	<b>machine-learning-basics-building-regression-model-in-python</b>		
<b>Certificate Provider</b>	<b>Udemy</b>	<b>Duration</b>	<b>7.5 hr</b>
<b>Coding Challenges</b>			
<b>Problem Statement:</b>  1. Python Program to read a number n and print the number of digits in it.  2. This is a Python Program to read a number n and print and compute the series "1+2+...+n=". Problem Description The program takes a number n and prints and computes the series "1+2+...+n=".			
<b>Status: Completed</b>			
<b>Uploaded the report in Github</b>		<b>Yes</b>	
<b>If yes Repository name</b>		<a href="https://github.com/koushiksn/coding-championship">https://github.com/koushiksn/coding-championship</a>	
<b>Uploaded the report in slack</b>		<b>Yes</b>	

## Online Test Details

### CGV TEST-2 Details:

sudikoushikn253@gmail.comLogout

# Test Completed!

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Your Score **8**<sub>30</sub>

## Online Certification Details

Working with numpy library  
And section 2 completed

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Selected items to perform actions on them:

Name	Last Modified	File size
3D Objects	2 months ago	
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Music	2 months ago	
OneDrive	2 months ago	
Pictures	2 months ago	
REACT	3 months ago	
Roaming	3 years ago	
Saved Games	2 months ago	
Searches	2 months ago	
Videos	2 months ago	
Lecture 1.ipynb	Running seconds ago	25.1 KB

Course content

10. Working with Numpy Library of Python12min

11. Working with Pandas Library of Python9minResources

12. Working with Seaborn Library of Python9min

Section 3: Basics of Statistics0 / 7 | 31min

Section 4: Introduction to Machine Learning0 / 3 | 25min

Section 5: Data Preprocessing0 / 25 | 2hr 6min

Hailey from Udemy

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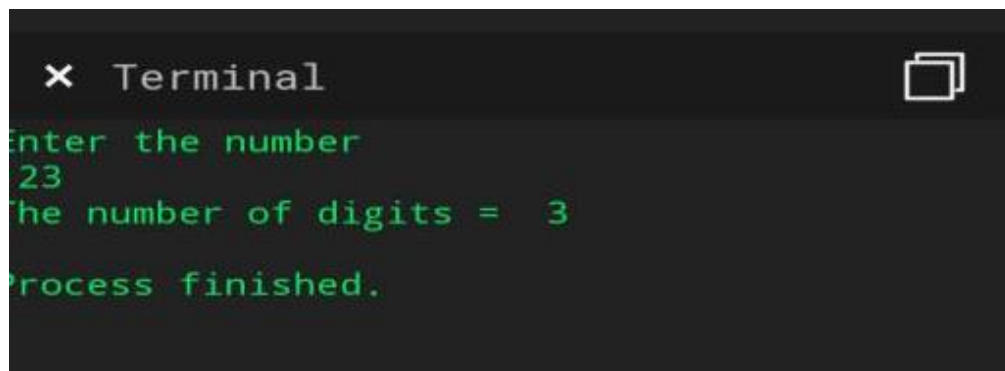
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### About this course

Linear Regression in Python| Simple Regression & Multiple Regression are essential for Machine Learning & Econometrics

### Coding Challenge Details

1. Python Program to read a number n and print the number of digits in it.



```
× Terminal
Enter the number
23
The number of digits = 3
Process finished.
```

2. This is a Python Program to read a number n and print and compute the series “1+2+...+n=”.

Problem Description

The program takes a number n and prints and computes the series “1+2+...+n=”.



```
× Terminal
Enter the number
5
1+2+3+4+5= 15
Process finished.
```