

DAILY ONLINE ACTIVITIES SUMMARY

Date:	30/05/2020	Name:	KOUSHIK SN
Sem & Sec	6 th sem & A sec	USN:	4AL17CS044
Online Test Summary			
Subject	PAP IA Test - 2		
Max. Marks	30	Score	16
Certification Course Summary			
Course	machine-learning-basics-building-regression-model-in-python		
Certificate Provider	Udemy	Duration	7.5 hr
Coding Challenges			
Problem Statement: 1. Python program to print pattern. 2. Python program to delete an element at a given position			
Status: Completed			
Uploaded the report in Github		Yes	
If yes Repository name		https://github.com/koushiksn/coding-champion-ship	
Uploaded the report in slack		Yes	

Online Test Details

PAP TEST-2 Details:

sudikoushiksn253@gmail.com Logout

Test Completed!

You have successfully participated in Python Internal Assessment II.

Rate this Test
Your Rating: ★★★★★ • Click to Rate

Results Analytics

✓ Round1

Your Score **16** / 30

Online Certification Details

Task completed:

Section 4

introduction to machine learning

Largest Tech Community | Hack... Machine Learning for Begin... +

https://www.udemy.com/course/machine-learning-basics-building-regression-model-in-python/learn/lecture/13930474#overview

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Udemy Machine Learning for Beginners-Regression Analysis in Python Leave a rating Your progress Share

Machine Learning Model

Steps

Steps in Building ML Model

1. Problem formulation
2. Data Tidying
3. Pre-Processing
4. Train-Test Split
5. Model Building
6. Validation and Model Accuracy
7. Prediction

Start-Tech Academy

Overview Q&A Bookmarks Announcements

About this course

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

Course content

- 18. Introduction to Regression
- 19. Practice Exercise 2
- Section 4: Introduction to Machine Learning**
2 / 3 | 25min
 - 20. Introduction to Machine Learning
 - 21. Building a Machine Learning Model
 - Quiz 1: Introduction to Machine learning quiz
- Section 5: Data Preprocessing**
0 / 25 | 2hr 6min

Hailey from Udemy

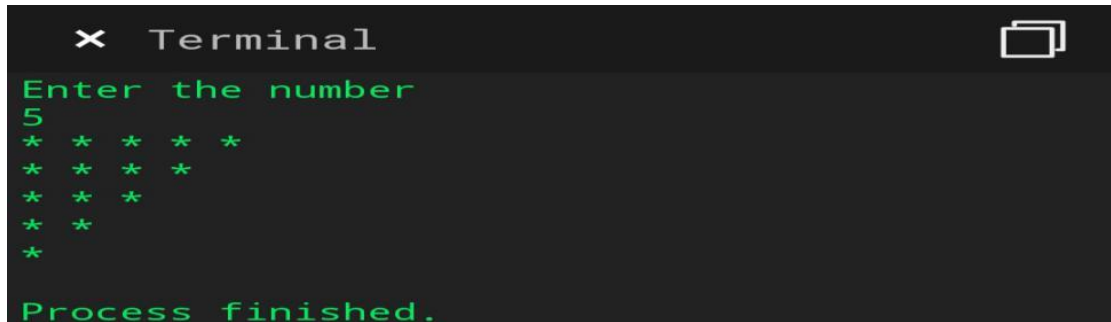
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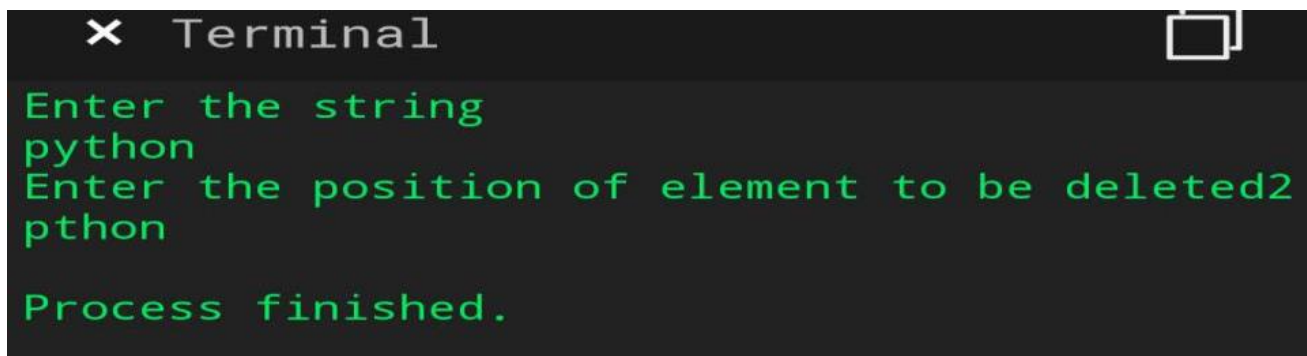
Coding Challenge Details

1. Python program to print pattern.



```
x Terminal
Enter the number
5
* * * * *
* * * *
* * *
* *
*
Process finished.
```

2. Python program to delete an element at a given position



```
x Terminal
Enter the string
python
Enter the position of element to be deleted2
pthon
Process finished.
```