

DAILY ONLINE ACTIVITIES SUMMARY

Date:	24-07-2020	Name:	Nayan. P. Joshi
Sem & Sec	8 th Sem A	USN:	4AL16CS058
Online Test Summary			
Subject	-----		
Max. Marks	-----	Score	-----
Certification Course Summary			
Course	Python for Machine Learning		
Certificate Provider	Great learning academy	Duration	2hrs
Coding Challenges			
Problem Statement: Python program to print the duplicate values in the list			
Status: Solved			
Uploaded the report in GitHub		Yes	
If yes Repository name		nayan1998	
Uploaded the report in slack		Yes	

Python for Machine Learning - G X

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My Courses

▶ Loops

15m

✓

▶ Other Functions

18m

✓

📎 Practice Exercise - Functions_and_Loops.ipynb

↓

Numpy and its functions

▶ NumPy Introduction

19m

✓

▶ Saving & loading NumPy Arrays

9m

✓

📎 numpy_examples.ipynb

↓

Pandas and its functions

▶ Pandas - Introduction-4

6m

○

▶ Pandas - Series and Dataframes-4

14m

○

↑

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24-07-2020

```
def Repeat(x):
    _size = len(x)
    repeated = []
    for i in range(_size):
        k = i + 1
        for j in range(k, _size):
            if x[i] == x[j] and x[i] not in repeated:
                repeated.append(x[i])
    return repeated
```

```
list1 = [10, 20, 30, 20, 20, 30, 40,
         50, -20, 60, 60, -20, -20]
print (Repeat(list1))
```