

## DAILY ONLINE ACTIVITIES SUMMARY

Date:	17-07-2020	Name:	Nayan. P. Joshi
Sem & Sec	8 <sup>th</sup> Sem A	USN:	4AL16CS058
<b>Online Test Summary</b>			
Subject	-----		
Max. Marks	-----	Score	-----
<b>Certification Course Summary</b>			
Course	Data Visualization using python		
Certificate Provider	Great learning academy	Duration	2hrs
<b>Coding Challenges</b>			
<b>Problem Statement: C Program to find a gcd of a number using recursion</b>			
<b>Status: Solved</b>			
Uploaded the report in GitHub		Yes	
If yes Repository name		nayan1998	
Uploaded the report in slack		Yes	

Data Visualization using Python

olympus.greatlearning.in/courses/10900

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My Courses

	Pandas (Kaggle Automobile Dataset)	19m	
	Kaggle Automobile Dataset		
	Pandas Lab Exercise (Kaggle Automobile Dataset).ipynb		
	Pandas Lab Exercise (Kaggle Automobile Dataset) - Solutions.ipynb		
	Pandas (Kaggle Games Dataset)	15m	
	Data Visualization using Seaborn (Kaggle Games Dataset)	9m	
	Games Dataset		
	Pandas_Lab_Exercise_(Kaggle_Games_Dataset).ipynb		
	Pandas Lab Exercise (Kaggle Games Dataset)- Solutions.ipynb		

Reference Materials & links

Windows

Type here to search

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17-07-2020

## C Program to find a gcd of a number using recursion

```
#include <stdio.h>
int hcf(int n1, int n2);
int main() {
    int n1, n2;
    printf("Enter two positive integers: ");
    scanf("%d %d", &n1, &n2);
    printf("G.C.D of %d and %d is %d.", n1, n2, hcf(n1, n2));
    return 0;
}

int hcf(int n1, int n2) {
    if (n2 != 0)
        return hcf(n2, n1 % n2);
    else
        return n1;
}
```