

DAILY ONLINE ACTIVITIES SUMMARY

Date:	27/07/2020	Name:	Prathiksha
Sem & Sec	8 th sem & B sec	USN:	4AL16CS070
Online Test Summary			
Subject	-		
Max. Marks	-	Score	-
Certification Course Summary			
Course	Introduction to Data Science in Python.		
Certificate Provider	Coursera	Duration	4 weeks
Coding Challenges			
Problem Statement: 1. C Program Replace First Occurrence Of A Character With Another String			
Status: Solved			
Uploaded the report in Github		Yes	
If yes Repository name		Prathiksha	
Uploaded the report in slack		Yes	

□ □

Prathiksha

Introduction to Data Science in Python > Week 3 > Assignment 3 Submission

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7 min

Video: Pandas Idioms
6 min

Video: Group by
6 min

Video: Scales
7 min

Video: Pivot Tables
2 min

Video: Date Functionality
5 min

Discussion Prompt:
Goodhart's Law
15 min

Assignment 3

Notebook: Assignment 3
2h

Programming Assignment: Assignment 3 Submission

Programming Assignment: Assignment 3 Submission

Passed · 100/100 points

Deadline Pass this assignment by Aug 3, 12:29 PM IST

Instructions

My submission
Discussions

+ Create submission

Your Submissions

Date	Score	Passed?
July 20, 2020 5:21 PM IST	100/100	Yes
July 20, 2020 5:11 PM IST Assignment 3	0/100	No
July 20, 2020 5:09 PM IST	0/100	No

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Activate Windows
Go to Settings to activate Windows.

Topic: Understanding data science week 3.

Coding Challenges Details:

Program 1:

```
#include <stdio.h>
#include <string.h>

void replacechar(char *s,char c1,char c2)
{
    int i;

    for(i=0;s[i];i++)
    {
        if(s[i]==c1)
        {
            s[i]=c2;
            break;
        }
    }
}

int main()
{
    char s[1000],c1,c2;

    printf("Enter the string : ");
    gets(s);

    printf("Enter a character replace: ");
    c1=getchar();
    getchar();
    printf("\nEnter character to replace  %c with : ",c1);
    c2=getchar();
    printf("\n before replace:%s",s);

    replacechar(s,c1,c2);

    printf("\nafter replace:%s",s);

    return 0;
}
```

Output:

Enter the string: never giveup
Enter a character replace: n

Enter character to replace with n : N

before replace: never giveup
after replace: Never giveup