

## **DAILY ONLINE ACTIVITIES SUMMARY**

<b>Date:</b>	14/06/2020		<b>Name:</b>	Laxman Pundalik Budihal	
<b>Sem &amp; Sec</b>	4 <sup>rd</sup> sem (A sec)		<b>USN:</b>	4AL18CS043	
<b>Online Test Summary</b>					
<b>Subject</b>	-				
<b>Max. Marks</b>	-		<b>Score</b>	-	
<b>Certification Course Summary</b>					
<b>Course</b>	Python Bootcamp				
<b>Certificate Provider</b>	Udemy		<b>Duration</b>	24 hours	
<b>Coding Challenges</b>					
<b>Problem Statement:</b> Write a C program to remove specific characters in the String					
<b>Status:</b> Completed					
<b>Uploaded the report in GitHub</b>			YES		
<b>If yes Repository name</b>			<a href="https://github.com/alvas-education-foundation/Laxman_Budihal">https://github.com/alvas-education-foundation/Laxman_Budihal</a>		
<b>Uploaded the report in slack</b>			YES		

## Certification Course Details: (Attach the snapshot and briefly write the report for the same)

Udemy Complete Python Bootcamp: Go from zero to hero in Python 3

Deep Learning

- Learning functions increases your Python skills exponentially.
- This also means that the difficulties of problems you can solve also increases drastically.

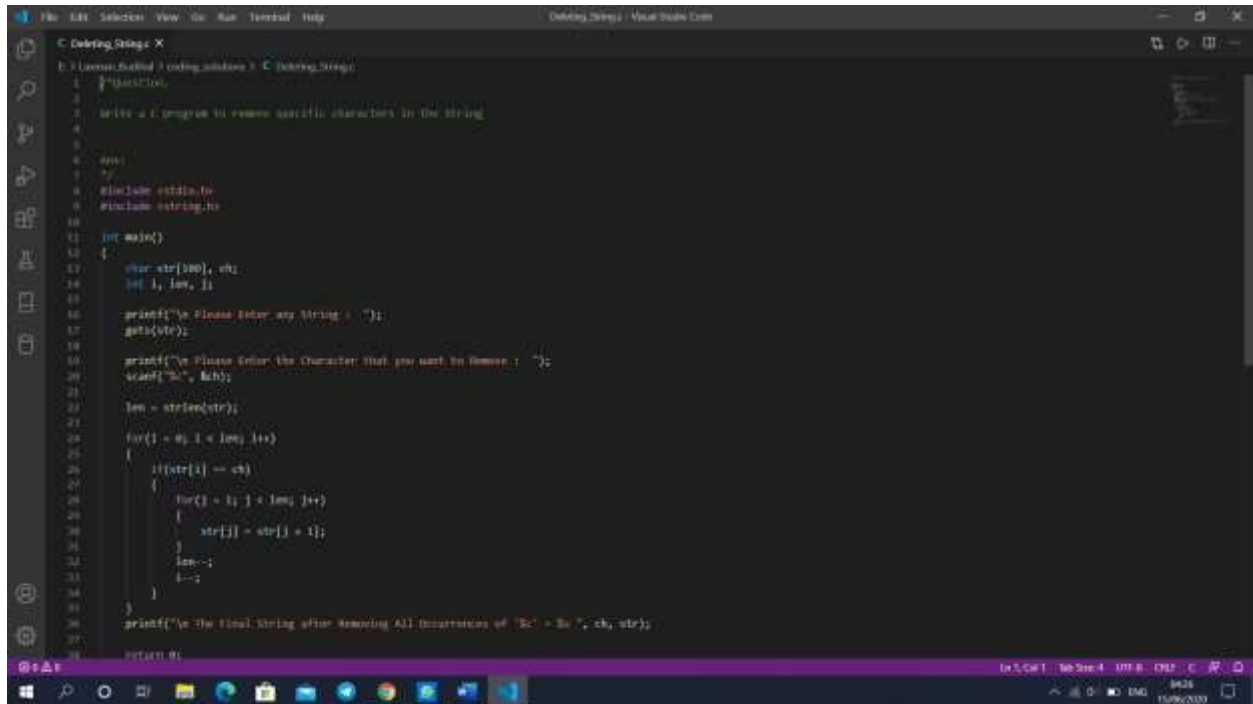
PIERIAN DATA

Course content

- ☒ Coding Exercise 17: Functions #8: Targs
- ☒ Coding Exercise 18: Functions #9: pick args
- ☒ Coding Exercise 19: Functions #10: skyline
- ☐ 45. Function Practice Exercises - Overview
- ☐ 46. Function Practice Exercises - Solutions
- ☐ 47. Function Practice - Solutions Level One
- ☐ 48. Function Practice - Solutions Level Two
- ☐ 49. Function Exercise Solutions - Challenge Problem
- ☐ 50. Lambda Expressions, Map, and Filter Functions
- ☐ 51. Nested Statements and Scope
- ☐ 52. Methods and Functions Homework Overview

The today's topic is about Function practice

## Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)



```
C Deleting Strings X
#include <stdio.h>
#include <string.h>

int main()
{
    char str[100], ch;
    int i, len, j;

    printf("\n Please Enter any String : ");
    gets(str);

    printf("\n Please Enter the Character that you want to Remove : ");
    scanf("%c", &ch);

    len = strlen(str);

    for(i = 0; i < len; i++)
    {
        if(str[i] == ch)
        {
            for(j = i; j < len; j++)
            {
                str[j] = str[j + 1];
            }
            len--;
            i--;
        }
    }

    printf("\n The final String after Removing All Occurrences of '%c' = %s", ch, str);

    return 0;
}
```

**The question I took to code is:** Write a C program to remove specific characters in the String