

DAILY ONLINE ACTIVITIES SUMMARY

Date:	26-05-2020	Name:	Nayan. P. Joshi
Sem & Sec	8 th Sem A	USN:	4AL16CS058
Online Test Summary			
Subject	Big Data Analytics		
Max. Marks	40	Score	30
Certification Course Summary			
Course	Introduction to Full Stack Development		
Certificate Provider	Great learning academy	Duration	60hrs
Coding Challenges			
Problem Statement: Write a program in C to print all permutations of a given string using pointers			
Status: Solved			
Uploaded the report in GitHub		yes	
If yes Repository name		nayan1998	
Uploaded the report in slack		yes	

Largest Tech Community | Hacka

techgig.com/challenge/result/round-2/NnEwK3dCK2U0WUF5a3VjR2UrOF8Kdz09

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Results Analytics

Test 2 submitted
Round 2
Your Score
14 / 20

Test 1 submitted
Round 1
Your Score
16 / 20

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26-05-2020

alvas-education-foundation/cse Introduction to Full Stack Development

olympus.greatlearning.in/courses/11263

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26. Text Area	2m	
Text Area	Your Score: 1/1	
27. Drop Down and Value Attribute	11m	
Dropdown and Value Attribute	Your Score: 1/2	
28. Radio button and Check Boxes	10m	
Radio button and checkboxes	Your Score: 0/1	
29. Button Types	5m	
Button Types	Your Score: 0.33/1	
30. Div Tag	5m	
Div tag		

https://olympus.greatlearning.in/courses/11263/pages/27-drop-down-and-value-attribute?module_item_id=465536

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10:38 AM
26-05-2020

Write a program in C to print all permutations of a given string using pointers

```
#include <stdio.h>

#include <string.h>

void swap (char *x, char *y)
{
    char temp;

    temp = *x;

    *x = *y;

    *y = temp;
}

void permute(char *a, int i, int n)
{
    int j;

    if (i == n)

        printf("%s\n", a);

    else {

        for (j = i; j <= n; j++)

        {

            swap((a + i), (a + j));

            permute(a, i + 1, n);

            swap((a + i), (a + j)); //backtrack

        }

    }
}
```

```
    }  
}  
  
int main()  
{  
    char a[20];  
    int n;  
    printf("Enter a string: ");  
    scanf("%s", a);  
    n = strlen(a);  
    printf("Permutaions:\n");  
    permute(a, 0, n - 1);  
    getchar();  
    return 0;  
}
```