DAILY ONLINE ACTIVITIES SUMMARY

	20	Name:	Imran	Imran Khan		
8 th A		USN:	4AL16CS040			
Online Test Summary						
BDA	BDA					
40		Score	28			
Certification Course Summary						
Course Angular and node js –The mean stack						
rovider	Udemy	Duration		20hrs		
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			
				Imran040		
Uploaded the report in slack yes						
	BDA 40 Angular Provider tement: Vers ed e report in	Online Tes BDA 40 Certification C Angular and node js –The mean Provider Udemy Coding C tement: Write a program in C ters ed e report in Github itory name	Online Test Summary BDA 40 Score Certification Course Summary Angular and node js –The mean stack Provider Udemy Duration Coding Challenges tement: Write a program in C to print all perers ed e report in Github yes itory name Imran040	Online Test Summary BDA 40 Score 28 Certification Course Summary Angular and node js – The mean stack Provider Udemy Duration Coding Challenges tement: Write a program in C to print all permutationers ed e report in Github yes itory name Imran040		

Online Test Details:

Hi Imran Khan,

You have scored 14 marks in Round 1.

Next Up: Round 2 (Multiple Choice)

Objective: The objective of this round is to screen students on the basis of their domain proficiency

Start Round 2

Hi Imran Khan,

You have scored 14 marks in Round 2.

See Assessment

About The Assessment

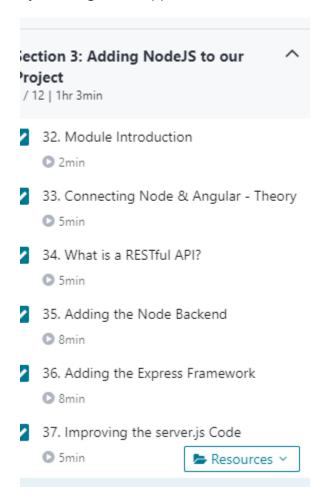


CSE_BDA_3

Round 2 ends on: 26 May 2020

Certification Course Details:

Learn how to connect your Angular Frontend to a NodeJS & Express & MongoDB Backend by building a real Application



Coding Challenges Details:

program1:

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

/* Function to swap values at two pointers */
void swap (char *x, char *y)
```

```
char temp;
temp = *x;
*x = *y;
y = temp;
/ End of swap() */
/* Function to print permutations of string */
void permute(char *a, int i, int n)
{
int j;
if (i == n)
printf("%s\n", a);
else {
for (j = i; j \le n; j++)
swap((a + i), (a + j));
permute(a, i + 1, n);
swap((a + i), (a + j)); //backtrack
}
}
}
/* The main() begins */
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;
}
```