DAILY ONLINE ACTIVITIES SUMMARY

Date:	30-05-2020	Name:	Deepika K V
Sem & Sec	8th sem 'A' sec	USN:	4AL16CS030

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Online Test Summary

Subject	--		
Max. Marks	--	Score	--

Certification Course Summary

Course	Learn Python From Scratch :Basics and projects for practice		
Certificate Provider	BitDegree	Duration	31 hrs

Coding Challenges

Problem Statement: Write a C program to find largest element on the lsft side of each index.

Status: SUBMITTED

Uploaded the report in Github	YES
If yes Repository name	Codes
Uploaded the report in slack	YES

Certification Course Details:

BitDegree

CERTIFICATE
OF COMPLETION

30 May, 2020

Deepika K V

Has successfully completed Learn Python from Scratch: Basics

BitDegree Foundation VSI ©

INSTRUCTOR

VERIFIED
2020

ID-2808686

Coding Challenge:

```c
#include<stdio.h>
#include<math.h>

void findMaximumBefore(int arr[], int n){

    for (int i = 0; i < n; i++) {

        int currAns = -1;

        for (int j = i - 1; j >= 0; j--) {
            if (arr[j] > currAns &&
arr[j] < arr[i]) {
currAns = arr[j];
            }
        }
        printf("%d ", currAns);
    }
}

void main()
{
    int arr[] = { 4, 7, 6, 8, 5 };

    int n = sizeof(arr) /
```

```
    sizeof(arr[0]);

    findMaximumBefore(arr,
    n);
    }
```