DAILY ONLINE ACTIVITIES SUMMARY

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

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:

Coding Challenge:

```
#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);
}
```