**DAILY ONLINE ACTIVITIES SUMMARY**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Date:** | **2/6/20** | | | | | **Name:** | **Pragathi h d** | |
| **Sem & Sec** | **8 sem B sec** | | | | | **USN:** | **4AL16CS066** | |
| **Online Test Summary** | | | | | | | | |
| **Subject** | | **No test** | | | | | | |
| **Max. Marks** | |  | | **Score** | | |  | |
| **Certification Course Summary** | | | | | | | | |
| **Course** | **STEPS IN ROBOTIC AUTOMATION PROCESS** | | | | | | | |
| **Certificate Provider** | | | **GUVI** | | **Duration** | | | **3.00hrs** |
| **Coding Challenges** | | | | | | | | |
| Problem Statement: find leaders in array | | | | | | | | |
| **Status: Solved** | | | | | | | | |
| **Uploaded the report in Github** | | | | | **Uploaded** | | | |
| **If yes Repository name** | | | | | **Pragathijain** | | | |
| **Uploaded the report in slack** | | | | | **yes** | | | |

Online Test Details: (Attach the snapshot and briefly write the report for the same)

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

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

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| Coding challenge |  |
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| Online coding  |  | | --- | | #include <stdio.h> | |  | int main() | |  | { | |  | int num,i,j,count=0; | |  | scanf("%d",&num); | |  | int arr[num]; | |  | for(i=0;i<num;i++) | |  | { | |  | scanf("%d",&arr[i]); | |  | } | |  |  | |  | for(i=0;i<num;i++) | |  | { | |  | count=i; | |  | for(j=i+1;j<num;j++) | |  | { | |  | if(arr[i]>=arr[j]) | |  | { | |  | count++; | |  | } | |  | if(count==num-1) | |  | { | |  | printf("%d ",arr[i]); | |  | } | |  | } | |  | } | |  | printf("%d",arr[num-1]); | |  |  | |  | return 0; | |  | } | |  |
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ONLINE CODING

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