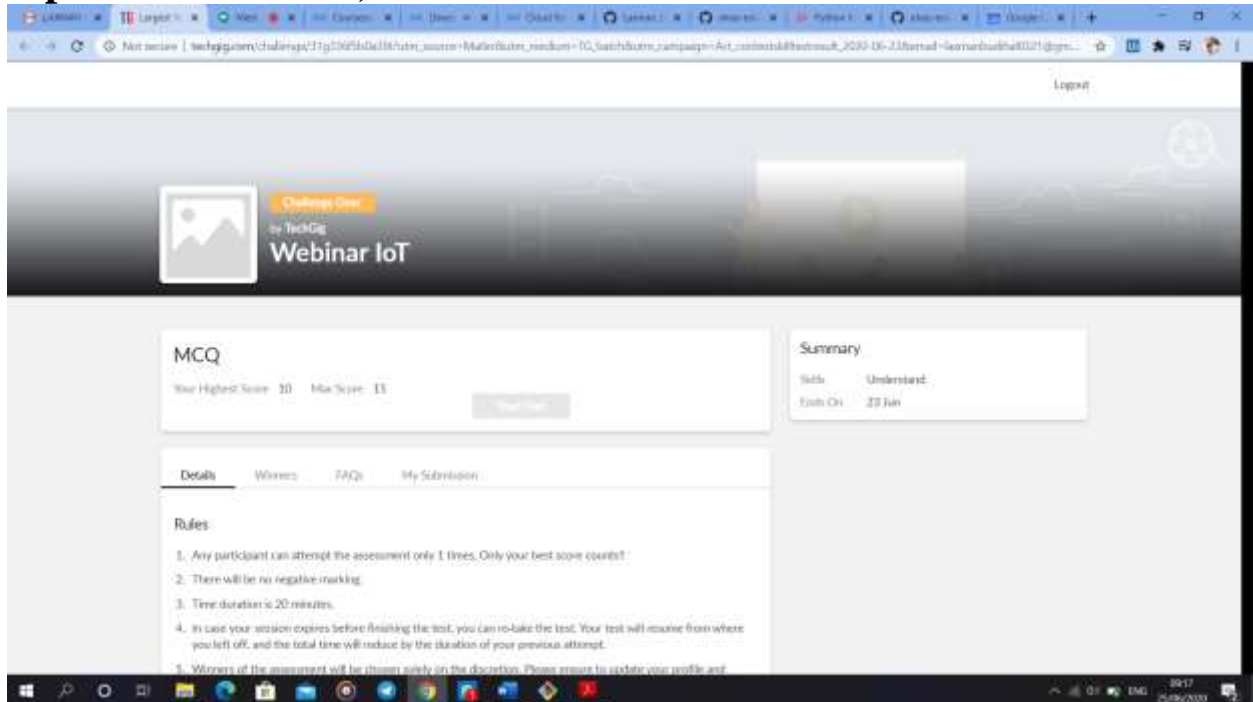


DAILY ONLINE ACTIVITIES SUMMARY

Date:	23/06/2020	Name:	Laxman Pundalik Budihal
Sem & Sec	4 rd sem (A sec)	USN:	4AL18CS043
Online Test Summary			
Subject	Webinar IoT		
Max. Marks	15	Score	10
Certification Course Summary			
Course	Data science		
Certificate Provider	Coursera	Duration	15 hours
Coding Challenges			
Problem Statement: Python program to split array and move first			
Status: Completed			
Uploaded the report in GitHub		YES	
If yes Repository name		https://github.com/alvas-education-foundation/Laxman_Budihal	
Uploaded the report in slack		YES	

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



Webinar IoT Quiz was conducted. A total of 15 questions were there in which 15 of them were Multiple Choice Questions.

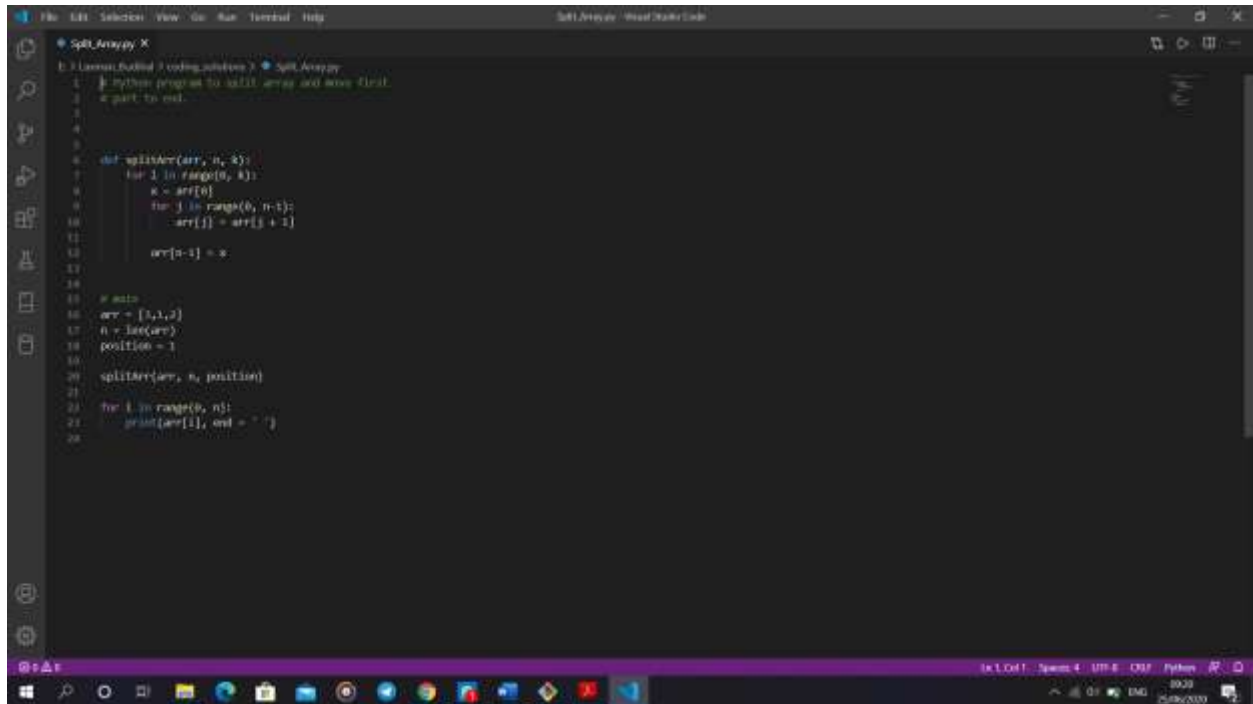
The above snapshot is the result sheet which was mailed to us by the Techgig team.

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

The screenshot shows a web browser displaying the Coursera website. The URL in the address bar is <https://coursera.org/learn/what-is-data-science/lectures/UCJmVtadl-4e-data-science>. The Coursera logo and a search bar are at the top. The user's profile is 'Lorven Fundalik Budhai'. The course title is 'Cloud for Data Science'. The video player shows a man speaking, with a caption identifying him as 'Murtaza Haider, PhD, Associate Professor, Ted Rogers School of Management'. Below the video, there are buttons for 'Save Note', 'Discuss', and 'Download'. A 'Skills Network' logo is also visible. On the left, a 'Syllabus' sidebar lists various topics and their durations. On the right, a 'Notes' sidebar is open, showing a 'Save Note' button and instructions on how to use the note-taking feature. The Windows taskbar is visible at the bottom of the screen.

The today's topic is about Data science

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



```
File Edit Selection View Go Run Terminal Help
Split_Array.py

Python program to split array and move first
element to end.

def splitArr(arr, n, k):
    for i in range(0, k):
        x = arr[0]
        for j in range(0, n-i):
            arr[j] = arr[j+1]
        arr[n-1] = x

# main
arr = [1, 2, 3]
n = len(arr)
position = 1
splitArr(arr, n, position)
for i in range(0, n):
    print(arr[i], end = " ")
```

The question I took to code is: Python program to split array and move first