


## **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	16-06-2020	Name:	Rakesh M Kotian
Sem & Sec	8 th sec-b	USN:	4al16cs072
<b>Online Test Summary</b>			
Subject	sms		
Max. Marks	30	Score	20
<b>Certification Course Summary</b>			
Course	Python for machine learning		
Certificate Provider	Great learning	Duration	6 hours
<b>Coding Challenges</b>			
<b>Problem Statement:</b> Reverse array			
<b>Status:</b> solved			
Uploaded the report in Github		yes	
If yes Repository name		Rakeshkotian08	
Uploaded the report in slack		yes	

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




Hi Rakesh Kotian,

You have scored **20 marks** in **IA Test one**.

**See Assessment**

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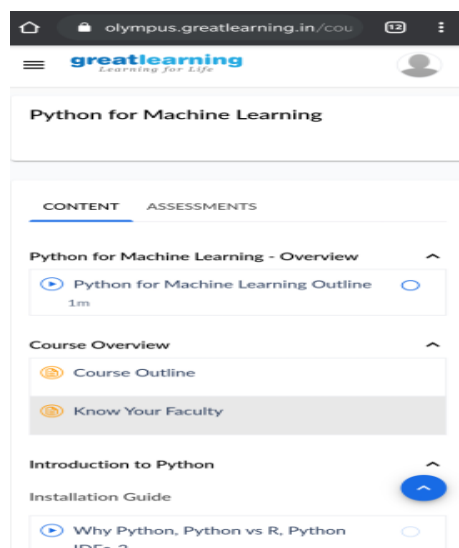
About The Assessment



**CSE\_BDA\_8**  
Round 1 ends on: 16 Jun, 2020 (11 Minutes)

Warm Regards,  
TechGig Team

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



The screenshot shows the Great Learning website interface for the 'Python for Machine Learning' course. The browser address bar displays 'olympus.greatlearning.in/cou'. The Great Learning logo is at the top. The course title 'Python for Machine Learning' is prominently displayed. Below it, there are two tabs: 'CONTENT' (selected) and 'ASSESSMENTS'. Under the 'CONTENT' tab, the course is organized into sections: 'Python for Machine Learning - Overview' (containing 'Python for Machine Learning Outline' with a 1m duration), 'Course Overview' (containing 'Course Outline' and 'Know Your Faculty'), 'Introduction to Python', and 'Installation Guide'. A blue circular button with an upward arrow is visible at the bottom right of the content list.

```

#include <bits/stdc++.h>
using namespace std;

/* Function to reverse arr[] from start to end*/
void rverseArray(int arr[], int start, int end)
{
    while (start < end)
    {
        int temp = arr[start];
        arr[start] = arr[end];
        arr[end] = temp;
        start++;
        end--;
    }
}

/* Utility function to print an array */
void printArray(int arr[], int size)
{
    for (int i = 0; i < size; i++)
        cout << arr[i] << " ";

    cout << endl;
}

/* Driver function to test above functions */
int main()
{
    int arr[] = {1, 2, 3, 4, 5, 6};

    int n = sizeof(arr) / sizeof(arr[0]);

    // To print original array
    printArray(arr, n);

    // Function calling
    rverseArray(arr, 0, n-1);

    cout << "Reversed array is" << endl;

    // To print the Reversed array
    printArray(arr, n);

    return 0;
}

```