

DAILY ONLINE ACTIVITIES SUMMARY

Date:	12/06/2020	Name:	Divyashree Naik
Sem & Sec	8 th sem A	USN:	4AL16CS034
Online Test Summary			
Subject	Big Data Analytics		
Max. Marks	30	Score	23
Certification Course Summary			
Course	Java Programming		
Certificate Provider	Great Learning	Duration	3.5 hrs
Coding Challenges			
Problem Statement: C program to Split an Array from Specified Position & Add First Part to the End			
Status: Complete			
Uploaded the report in Github		Yes	
If yes Repository name		Alvas-Report	
Uploaded the report in slack		Yes	

techgig.com/challenge/result/round-1/dFhwY3FHazFwU1kyQ2lwOVNoYIRBUT09

Test Completed!

You have successfully participated in CSE_BDA_7.

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Results

Analytics

✓ Round 1

Your Score **23**₃₀

Online certification:

Java Programming - Great Learning | olympus.greatlearning.in/courses/12385

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CONTENT

ASSESSMENTS

Learning Videos

Agenda	51s	✓
What is java	1m	✓
Install Java & Java IDE	5m	✓
First Java Program	3m	✓
Variables and Data Types	6m	✓
Operators in Java	7m	✓

Coding Challenge:

The screenshot shows the Code::Blocks IDE with a C++ project named 'June12Prg.c'. The code is as follows:

```
1 #include <stdio.h>
2 void main ()
3 {
4
5     int number[30];
6     int i, n, a, j;
7
8     printf("Enter the value of n\n");
9     scanf("%d", &n);
10
11     printf("enter the numbers\n");
12     for (i = 0; i < n; ++i)
13         scanf("%d", &number[i]);
14
15     printf("Enter the position of the element to split the array\n");
16     scanf("%d", &a);
17
18     for (i = 0; i < a; ++i)
19     {
20
21         number[n] = number[i];
```

The output window shows the program's execution:

```
Enter the value of n
7
enter the numbers
1 2 3 4 5 6 7
Enter the position of the element to split the array
3
The resultant array is
4
5
6
7
1
2
3
Process returned 7 (0x7)   execution time : 19.687 s
Press any key to continue.
```

The 'Logs & others' window shows the following build messages:

```
==== Build file: "no target" in "no project" (compiler: unknown) ====
==== Build finished: 0 error(s), 0 warning(s) (0 minute(s), 7 second(s)) ====
```

The status bar at the bottom indicates the file is 'F:\Engg\8sem\June12Prg.c', the language is 'C/C++', the encoding is 'Windows (CR+LF)', the theme is 'default', and the cursor is at 'Line 36, Col 5, Pos 744'.