

DAILY ONLINE ACTIVITIES SUMMARY

Date:	04-07-20	Name:	Pragathi h d
Sem & Sec	8 sem B sec	USN:	4AL16CS066
Online Test Summary			
Subject			
Max. Marks		Score	
Certification Course Summary			
Course	Java programming		
Certificate Provider	Learning academy	Duration	5.00hrs
Coding Challenges			
Problem Statement:finding LARGEST NO			
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)

COURSE



Coding

```
public class
LargestInArrayExample{

    public static int
    getLargest(int[] a, int
    total){
        int temp;
        for (int i = 0; i < total;
        i++)
        {
            for (int j = i +
            1; j < total; j++)
            {
                if (a[i] >
                a[j])
                {
                    temp =
                    a[i];
                }
            }
        }
    }
}
```

```

                                a[i] =
a[j];                                a[j] =
                                temp;
                                }
                                }
                                }
                                return a[total-1];
}
public static void
main(String args[]){
int a[]={1,2,5,6,3,2};
int
b[]={44,66,99,77,33,22,55};
System.out.println("Largest:
"+getLargest(a,6));
System.out.println("Largest:
"+getLargest(b,7));
}}

```

Output:

```

Largest: 6
Largest: 99

```


