

## **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	18/05/20	Name:	SARANG VK
Sem & Sec	8 <sup>th</sup> B	USN:	4AL16CS085
<b>Online Test Summary</b>			
Subject	SMS		
Max. Marks	60	Score	47
<b>Certification Course Summary</b>			
Course	HADOOP		
Certificate Provider	GREATLEARNING	Duration	20 MINUTES
<b>Coding Challenges</b>			
Problem Statement: Write a program to count frequency of letters in a string			
Status:COMPLETED			
Uploaded the report in Github		YES	
If yes Repository name		alvas-education-foundation/sarang_vk	
Uploaded the report in slack		YES	

```
package coder;
public class stringpgm {
    public static void main(String[] args) {
        String S="Hello friend";
        int count;
        int[] freq=new int[S.length()];
        for(int i=0;i<S.length();i++) {
            count=1;
            if(freq[i]==0)
            {
                for(int j=i+1;j<S.length();j++)
                {
                    if((S.charAt(i))==S.charAt(j)) {
                        count++;
                        freq[j]=1;} }
                System.out.println(S.charAt(i)+" : "+count);
            }
        }
    }
}
```