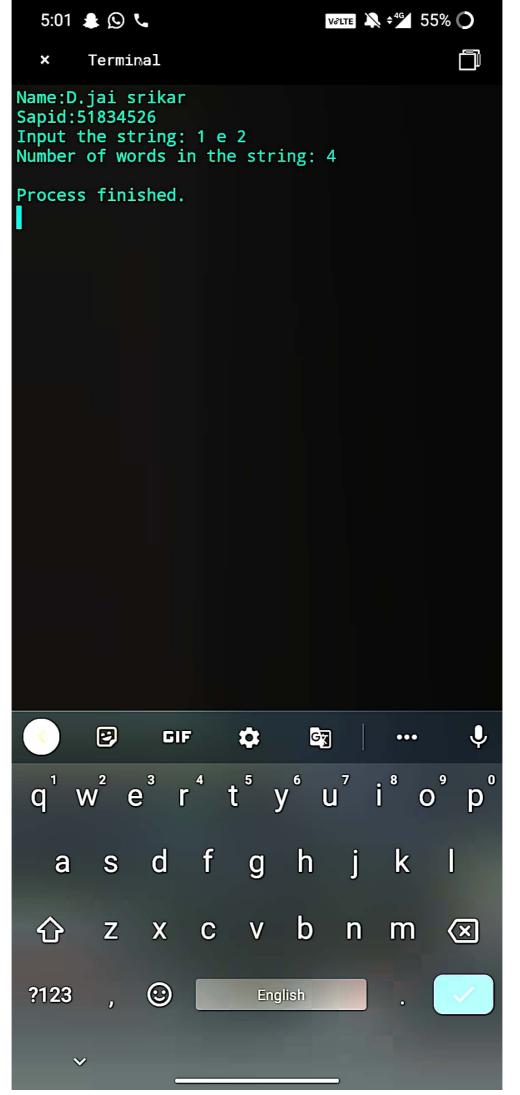
```
5:01 💄 🔘 📞
                                      V&LTE 🔍 ÷ ⁴ 55% 🔾
   import java.util.Scanner;
   public class Main {
     public static void main(String[] args)
           Scanner in = new Scanner(System.in);
           System.out.println ("Name:D.jai srikar");
           System.out.println ("Sapid:51834526");
           System.out.print("Input the string: ");
10
           String str = in.nextLine();
11
12
13
14
           System.out.print("Number of words in the strir
       }
   public static int count_Words(String str)
16
17
          int count = 0;
18
           if (!(" ".equals(str.substring(0, 1))) || !("
19
20
               for (int i = 0; i < str.length(); i++)
21
                   if (str.charAt(i) == ' ')
22
23
                   1
24
                        count++;
25
26
27
               count = count + 1;
28
29
           return count; // returns 0 if string starts or
30
       }
31
   }
               TAB
                                   {
                                                       J
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                                        n
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                X
   4 }
                (3)
                             English
 ?123
```



```
j.java 🖺
                                               ₹
      Saved
import java.util.Arrays;
public class Main
    private static int[] mergeArray(int[] array1, int
        System.out.println("Name:D.jai Srikar");
        System.out.println ("Sap id:51834526");
        int[] mefgedArray = new int[array1.length + a
        int a=0, b=0, c=0;
        while (a < array1.length)
            mergedArray[c] = array1[a];
            a++;
            C++;
        while (b < array2.length)
            mergedArray[c] = array2[b];
            b++;
            C++;
        Arrays.sort(mergedArray);
        return mergedArray;
    public static void main(String[] args)
         int[] array1 = new int[] {12, -7, 18, 9, 37,
         int[] array2 = new int[] {27, 8, 71, -9, 18};
         int[] mergedArray = mergeArray(array1, array2
         System.out.println("Array 1 : "+Arrays.toStri
         System.out.println("Array 2 : "+Arrays.toString")
         System.out.println("Merged Array : "+Arrays.to
 }
File info (i)
```

