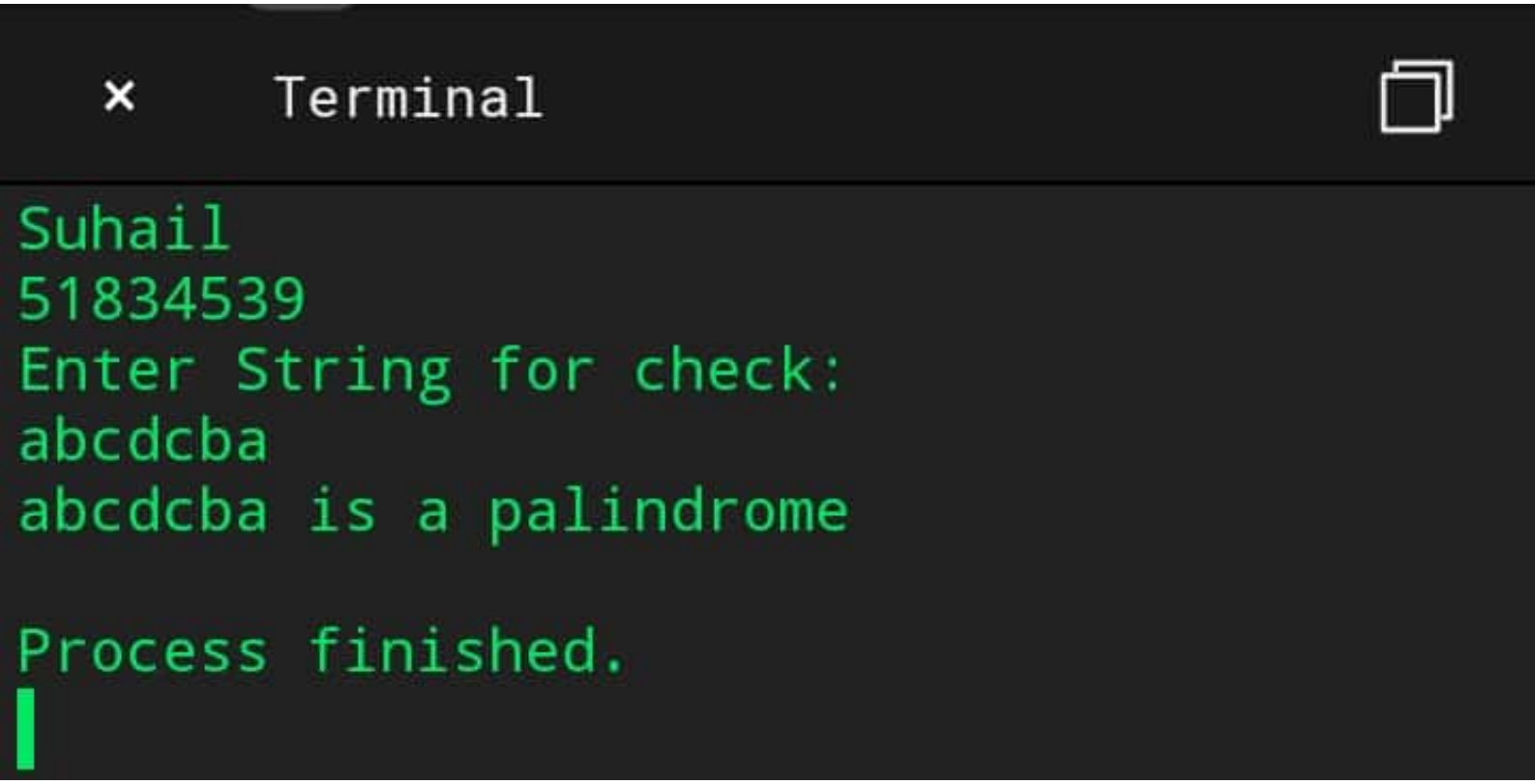
```java
import java.util.Scanner;
class PalindromeCheck
{

    public static boolean isPal(String s)

    {

        if(s.length() == 0 || s.length() == 1)
            return true;
    if(s.charAt(0) == s.charAt(s.length()-1))

  return isPal(s.substring(1, s.length()-1));


        return false;
    }

    public static void main(String[]args)
    {
        System.out.println("Suhail");
      System.out.println("51834539");
Scanner scanner = new Scanner(System.in);
System.out.println("Enter String for check:");
        String string = scanner.nextLine();

        if(isPal(string))
System.out.println(string + " is a palindrome");
        else
System.out.println(string +"is not palindrome");
    }
}
```



```java
public class JavaExample {
   public static void main(String []args) {
     System.out.println("Suhail");
     System.out.println("51834539");
String str[] = { "Suhail", "Jyotik", "Bharath"};
    String temp;
System.out.println("Strings in sorted order:");
    for (int j = 0; j < str.length; j++) {
  for (int i = j + 1; i < str.length; i++) {

        if (str[i].compareTo(str[j]) < 0) {
            temp = str[j];
            str[j] = str[i];
            str[i] = temp;
        }
       }
       System.out.println(str[j]);
    }
   }
}
```

× Terminal

```
Suhail
51834539
Strings in sorted order:
Bharath
Jyotik
Suhail
```