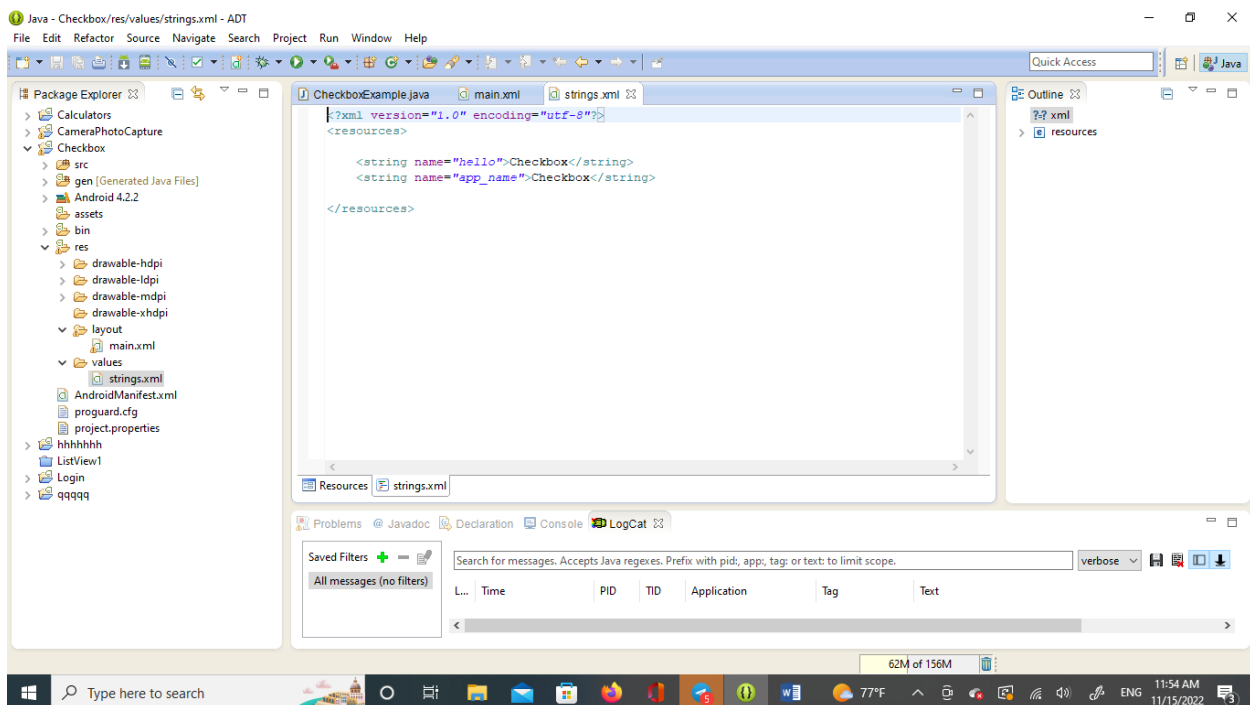


## Nothing change in string value



## Code XML

```
<?xml version="1.0" encoding="utf-8"?>
```

```
<LinearLayout xmlns:android="http://schemas.android.com/apk/res/android"
```

```
android:layout_width="fill_parent"  
android:layout_height="fill_parent"  
android:orientation="vertical" >
```

```
<CheckBox  
    android:id="@+id/android"  
    android:layout_width="wrap_content"  
    android:layout_height="wrap_content"  
    android:text="Android" />
```

```
<CheckBox  
    android:id="@+id/java"  
    android:layout_width="wrap_content"  
    android:layout_height="wrap_content"  
    android:text="Java"  
    android:checked="true" />
```

```
<CheckBox  
    android:id="@+id/opencv"  
    android:layout_width="wrap_content"  
    android:layout_height="wrap_content"  
    android:text="OpenCV" />
```

```
<Button  
    android:id="@+id/Clickhere"  
    android:layout_width="wrap_content"  
    android:layout_height="wrap_content"  
    android:text="Click here" />
```

```
</LinearLayout>
```

---

## CODE JAVA

```
package com.androidexample.checkbox;

import android.app.Activity;
import android.os.Bundle;
import android.view.View;
import android.view.View.OnClickListener;
import android.widget.Button;
import android.widget.CheckBox;
import android.widget.Toast;

public class CheckboxExample extends Activity {

    private CheckBox android, java, opencv;
    private Button Clickhere;

    @Override
    public void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.main);

        android = (CheckBox) findViewById(R.id.android);
        java = (CheckBox) findViewById(R.id.java);
        opencv = (CheckBox) findViewById(R.id.opencv);
        Clickhere = (Button) findViewById(R.id.Clickhere);

        Clickhere.setOnClickListener(new OnClickListener() {

            @Override
            public void onClick(View v) {

                // Create string buffer to
                StringBuffer OUTPUT = new StringBuffer();
                OUTPUT.append("Android :
");
                OUTPUT.append("\nJava : ").append(java.isChecked());
                OUTPUT.append("\nOpenCV
");
                OUTPUT.append(opencv.isChecked());

                Toast.makeText(CheckboxExample.this,
OUTPUT.toString(),
                                Toast.LENGTH_LONG).show();

            }
        });
    }
}
```