Step 1 : Add code in xml file

<?*xml version*="1.0" *encoding*="utf-8"?>  
<LinearLayout *xmlns:android*="http://schemas.android.com/apk/res/android"  
 *xmlns:app*="http://schemas.android.com/apk/res-auto"  
 *xmlns:tools*="http://schemas.android.com/tools"  
 *android:layout\_width*="match\_parent"  
 *android:layout\_height*="match\_parent"  
 *tools:context*=".MainActivity"  
 *android:orientation*="vertical"  
 *android:layout\_gravity*="center">  
  
 <EditText  
 *android:id*="@+id/name\_input"  
 *android:layout\_width*="wrap\_content"  
 *android:layout\_height*="wrap\_content"  
 *android:hint*="@string/enter\_name"  
 *android:textSize*="22sp"  
 *android:layout\_gravity*="center"/>  
 <Button  
 *android:id*="@+id/greet"  
 *android:layout\_width*="wrap\_content"  
 *android:layout\_height*="wrap\_content"  
 *android:text*="Greet"  
 *android:layout\_gravity*="center"/>  
  
 <TextView  
 *android:id*="@+id/name\_display"  
 *android:layout\_width*="wrap\_content"  
 *android:layout\_height*="wrap\_content"  
 *android:text*="@string/dot"  
 *android:textSize*="42sp"  
 *android:layout\_gravity*="center"  
 *app:layout\_constraintBottom\_toBottomOf*="parent"  
 *app:layout\_constraintLeft\_toLeftOf*="parent"  
 *app:layout\_constraintRight\_toRightOf*="parent"  
 *app:layout\_constraintTop\_toTopOf*="parent" />  
  
</LinearLayout>

Step 2: Add the code in java file

*package* com.example.slip1;  
  
*import* androidx.appcompat.app.AppCompatActivity;  
  
*import* android.os.Bundle;  
*import* android.view.View;  
*import* android.widget.Button;  
*import* android.widget.EditText;  
*import* android.widget.TextView;  
  
*public class* MainActivity *extends* AppCompatActivity {  
 EditText name;  
 TextView display;  
 Button b1;  
 @Override  
 *protected void* onCreate(Bundle savedInstanceState) {  
 *super*.onCreate(savedInstanceState);  
 setContentView(R.layout.*activity\_main*);  
 name=(EditText) findViewById(R.id.*name\_input*);  
 display=(TextView) findViewById(R.id.*name\_display*);  
 b1=(Button)findViewById(R.id.*greet*);  
 b1.setOnClickListener(*new* View.OnClickListener() {  
 @Override  
 *public void* onClick(View view) {  
 String n = name.getText().toString();  
 String m="Hey"+n;  
 display.setText(m);  
 }  
 });  
  
  
 }  
}

Step 3 : DONEEEEE