XML CODE

<Button  
    android:id="@+id/buttonStart"  
    android:layout\_width="wrap\_content"  
    android:layout\_height="wrap\_content"  
    android:text="Start"  
    app:layout\_constraintBottom\_toBottomOf="parent"  
    app:layout\_constraintEnd\_toEndOf="parent"  
    app:layout\_constraintHorizontal\_bias="0.498"  
    app:layout\_constraintStart\_toStartOf="parent"  
    app:layout\_constraintTop\_toTopOf="parent"  
    app:layout\_constraintVertical\_bias="0.25" />  
  
<Button  
    android:id="@+id/buttonStop"  
    android:layout\_width="wrap\_content"  
    android:layout\_height="wrap\_content"  
    android:layout\_marginBottom="392dp"  
  
    android:text="Stop"  
    app:layout\_constraintBottom\_toBottomOf="parent"  
    app:layout\_constraintEnd\_toEndOf="parent"  
    app:layout\_constraintHorizontal\_bias="0.47"  
    app:layout\_constraintStart\_toStartOf="parent" />  
  
<Button  
    android:id="@+id/buttonPause"  
    android:layout\_width="wrap\_content"  
    android:layout\_height="wrap\_content"  
    android:text="Pause"  
    app:layout\_constraintBottom\_toBottomOf="parent"  
    app:layout\_constraintEnd\_toEndOf="parent"  
    app:layout\_constraintHorizontal\_bias="0.47"  
    app:layout\_constraintStart\_toStartOf="parent"  
    app:layout\_constraintTop\_toTopOf="parent"  
    app:layout\_constraintVertical\_bias="0.625" />

JAVA CODE

public class MusicPlayerMainActivity2 extends AppCompatActivity {  
  
    Button start,pause,stop;  
    @Override  
    protected void onCreate(Bundle savedInstanceState) {  
        super.onCreate(savedInstanceState);  
        setContentView(R.layout.*activity\_music\_player\_main2*);  
        start=(Button)findViewById(R.id.*buttonStart*);  
        pause=(Button)findViewById(R.id.*buttonPause*);  
        stop=(Button)findViewById(R.id.*buttonStop*);  
        *//creating media player* final MediaPlayer mp=MediaPlayer.*create*(this,R.raw.*bhul\_bhulayya*);  
        try{  
                       mp.prepare();  
        }catch(Exception e){  
            Toast.*makeText*(this, ""+e, Toast.*LENGTH\_SHORT*).show();  
        }  
  
  
        start.setOnClickListener(new View.OnClickListener() {  
            @Override  
            public void onClick(View v) {  
                mp.start();  
            }  
        });  
        pause.setOnClickListener(new View.OnClickListener() {  
            @Override  
            public void onClick(View v) {  
                mp.pause();  
            }  
        });  
        stop.setOnClickListener(new View.OnClickListener() {  
            @Override  
            public void onClick(View v) {  
                mp.stop();  
            }  
        });  
    }  
}