*<?*xml version="1.0" encoding="utf-8"*?>*<LinearLayout  
 xmlns:android="http://schemas.android.com/apk/res/android"  
 android:layout\_width="match\_parent"  
 android:layout\_height="match\_parent"  
 android:orientation="vertical"  
 android:padding="16dp">  
  
 <VideoView  
 android:id="@+id/videoView"  
 android:layout\_width="match\_parent"  
 android:layout\_height="wrap\_content"  
 android:layout\_gravity="center" />  
  
 <ToggleButton  
 android:id="@+id/playPauseButton"  
 android:layout\_width="wrap\_content"  
 android:layout\_height="wrap\_content"  
 android:layout\_gravity="center"  
 android:textOn="Pause"  
 android:textOff="Play" />  
  
</LinearLayout>

package com.example.vedioplayer; *// Update the package name*import android.os.Bundle;  
import android.view.View;  
import android.widget.CompoundButton;  
import android.widget.ToggleButton;  
import android.widget.VideoView;  
import androidx.appcompat.app.AppCompatActivity;  
  
public class MainActivity extends AppCompatActivity {  
  
 private VideoView videoView;  
  
 @Override  
 protected void onCreate(Bundle savedInstanceState) {  
 super.onCreate(savedInstanceState);  
 setContentView(R.layout.*activity\_main*);  
  
 videoView = findViewById(R.id.*videoView*);  
  
 *// Set the video path from the raw resource* videoView.setVideoPath("android.resource://" + getPackageName() + "/" + R.raw.*sample*);  
  
  
 ToggleButton playPauseButton = findViewById(R.id.*playPauseButton*);  
  
 playPauseButton.setOnCheckedChangeListener(new CompoundButton.OnCheckedChangeListener() {  
 @Override  
 public void onCheckedChanged(CompoundButton buttonView, boolean isChecked) {  
 if (isChecked) {  
 videoView.start(); *// Start or resume video playback* } else {  
 videoView.pause(); *// Pause video playback* }  
 }  
 });  
 }  
  
 @Override  
 protected void onDestroy() {  
 super.onDestroy();  
 if (videoView != null) {  
 videoView.stopPlayback();  
 }  
 }  
}

*<?*xml version="1.0" encoding="utf-8"*?>*<LinearLayout  
 xmlns:android="http://schemas.android.com/apk/res/android"  
 android:layout\_width="match\_parent"  
 android:layout\_height="match\_parent"  
 android:orientation="vertical"  
 android:padding="16dp">  
  
 <ImageView  
 android:id="@+id/audioImage"  
 android:layout\_width="wrap\_content"  
 android:layout\_height="wrap\_content"  
 android:layout\_gravity="center"  
 android:src="@drawable/jj" />  
  
 <ToggleButton  
 android:id="@+id/playPauseButton"  
 android:layout\_width="wrap\_content"  
 android:layout\_height="wrap\_content"  
 android:layout\_gravity="center"  
 android:textOn="Pause"  
 android:textOff="Play" />  
  
</LinearLayout>

package com.example.audioplayer;  
  
import android.media.MediaPlayer;  
import android.os.Bundle;  
import android.view.View;  
import android.widget.CompoundButton;  
import android.widget.ToggleButton;  
import androidx.appcompat.app.AppCompatActivity;  
  
public class MainActivity extends AppCompatActivity {  
  
 private MediaPlayer mediaPlayer;  
  
 @Override  
 protected void onCreate(Bundle savedInstanceState) {  
 super.onCreate(savedInstanceState);  
 setContentView(R.layout.*activity\_main*);  
  
 mediaPlayer = MediaPlayer.*create*(this, R.raw.*sample*); *// Load your audio file* ToggleButton playPauseButton = findViewById(R.id.*playPauseButton*);  
  
 playPauseButton.setOnCheckedChangeListener(new CompoundButton.OnCheckedChangeListener() {  
 @Override  
 public void onCheckedChanged(CompoundButton buttonView, boolean isChecked) {  
 if (isChecked) {  
 mediaPlayer.start(); *// Start or resume playback* } else {  
 mediaPlayer.pause(); *// Pause playback* }  
 }  
 });  
 }  
  
 @Override  
 protected void onDestroy() {  
 super.onDestroy();  
 if (mediaPlayer != null) {  
 mediaPlayer.release();  
 }  
 }  
}