Main activity

<?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:id="@+id/main"  
 android:layout\_width="match\_parent"  
 android:layout\_height="match\_parent"  
 android:gravity="center"  
 tools:context=".MainActivity"  
 tools:ignore="ExtraText">  
  
 <Button  
 android:layout\_width="wrap\_content"  
 android:layout\_height="wrap\_content"  
 android:text="play"  
 android:id="@+id/btnplay"/>  
  
 <Button  
 android:layout\_width="wrap\_content"  
 android:layout\_height="wrap\_content"  
 android:text="pause"  
 android:id="@+id/btnpause"/>  
  
 <Button  
 android:layout\_width="wrap\_content"  
 android:layout\_height="wrap\_content"  
 android:text="stop"  
 android:id="@+id/btnstop"/>  
  
 </LinearLayout>

Java file

package com.example.audio\_player99;  
  
import android.media.AudioManager;  
import android.media.MediaPlayer;  
import android.net.Uri;  
import android.os.Bundle;  
import android.view.View;  
import android.widget.Button;  
  
import androidx.activity.EdgeToEdge;  
import androidx.appcompat.app.AppCompatActivity;  
import androidx.core.graphics.Insets;  
import androidx.core.view.ViewCompat;  
import androidx.core.view.WindowInsetsCompat;  
  
import java.io.IOException;  
  
public class MainActivity extends AppCompatActivity {  
  
 @Override  
 protected void onCreate(Bundle savedInstanceState) {  
 super.onCreate(savedInstanceState);  
 EdgeToEdge.*enable*(this);  
 setContentView(R.layout.*activity\_main*);  
  
 Button btnPause, btnPlay, btnStop;  
  
 btnPause = findViewById(R.id.*btnpause*);  
 btnPlay = findViewById(R.id.*btnplay*);  
 btnStop = findViewById(R.id.*btnstop*);  
  
 MediaPlayer mp = new MediaPlayer();  
  
 mp.setAudioStreamType(AudioManager.*STREAM\_MUSIC*);  
  
 String apath = "android.resource://"+getPackageName()+"/raw/android\_11";  
 Uri audioURI = Uri.*parse*(apath);  
  
 try {  
 mp.setDataSource(this,audioURI);  
 mp.prepare();  
 } catch (IOException e) {  
 throw new RuntimeException(e);  
 }  
  
 btnPause.setOnClickListener(new View.OnClickListener() {  
 @Override  
 public void onClick(View view) {  
 mp.pause();  
 }  
 });  
  
 btnPlay.setOnClickListener(new View.OnClickListener() {  
 @Override  
 public void onClick(View view) {  
 mp.start();  
  
 }  
 });  
  
 btnStop.setOnClickListener(new View.OnClickListener() {  
 @Override  
 public void onClick(View view) {  
 mp.pause();  
 mp.seekTo(0);  
 }  
 });  
  
  
 ViewCompat.*setOnApplyWindowInsetsListener*(findViewById(R.id.*main*), (v, insets) -> {  
 Insets systemBars = insets.getInsets(WindowInsetsCompat.Type.*systemBars*());  
 v.setPadding(systemBars.left, systemBars.top, systemBars.right, systemBars.bottom);  
 return insets;  
 });  
 }  
}