package com.designsrich.polatsanonlinevideoplaylist;  
  
import android.app.ProgressDialog;  
import android.content.Intent;  
import android.media.MediaPlayer;  
import android.net.Uri;  
import android.os.Handler;  
import android.support.v7.app.AppCompatActivity;  
import android.os.Bundle;  
import android.util.Log;  
import android.view.View;  
import android.view.WindowManager;  
import android.widget.Button;  
import android.widget.MediaController;  
import android.widget.Toast;  
import android.widget.VideoView;  
import java.util.ArrayList;  
import java.util.Arrays;  
  
public class MainActivity extends AppCompatActivity {  
  
 ProgressDialog pDialog;  
 VideoView videoView;  
 ArrayList<String> arrayList = new ArrayList<>(Arrays.*asList*("https://commondatastorage.googleapis.com/gtv-videos-bucket/sample/BigBuckBunny.mp4", "http://commondatastorage.googleapis.com/gtv-videos-bucket/sample/ElephantsDream.mp4"));  
 int index = 0;  
  
 @Override  
 protected void onCreate(Bundle savedInstanceState) {  
 super.onCreate(savedInstanceState);  
 setContentView(R.layout.*activity\_main*);  
  
 Button button = findViewById( R.id.*button3* );  
 button.setOnClickListener( new View.OnClickListener() {  
 @Override  
 public void onClick(View v) {  
 Intent intent = new Intent( MainActivity.this,Deneme.class );  
 startActivity( intent );  
 }  
 } );  
 this.getWindow().setFlags( WindowManager.LayoutParams.*FLAG\_FULLSCREEN*,WindowManager.LayoutParams.*FLAG\_FULLSCREEN*);  
  
 videoView = findViewById(R.id.*videoView*);  
 final MediaController mediacontroller = new MediaController(this);  
 mediacontroller.setAnchorView(videoView);  
  
 // Create a progressbar  
 pDialog = new ProgressDialog(MainActivity.this);  
  
 // Set progressbar title  
 pDialog.setTitle("Polatsan Video Oynatıcı");  
  
 // Set progressbar message  
 pDialog.setMessage("Video Yükleniyor, İyi Seyirler...");  
 pDialog.setIndeterminate(false);  
 pDialog.setCancelable(false);  
 // Show progressbar  
 pDialog.show();  
 Handler handler = new Handler();  
 handler.postDelayed(new Runnable() {  
 public void run() {  
 pDialog.dismiss();  
 }  
 }, 4000);  
 videoView.setVideoURI(Uri.*parse*(arrayList.get(index)));  
 videoView.setMediaController(mediacontroller);  
 videoView.requestFocus();  
 videoView.start();  
  
 videoView.setOnPreparedListener(new MediaPlayer.OnPreparedListener() {  
 @Override  
 public void onPrepared(MediaPlayer mp) {  
 mp.setOnVideoSizeChangedListener(new MediaPlayer.OnVideoSizeChangedListener() {  
 @Override  
 public void onVideoSizeChanged(MediaPlayer mp, int width, int height) {  
 videoView.setMediaController(mediacontroller);  
 mediacontroller.setAnchorView(videoView);  
  
 }  
 });  
 }  
 });  
  
 videoView.setOnCompletionListener(new MediaPlayer.OnCompletionListener() {  
 @Override  
 public void onCompletion(MediaPlayer mp) {  
 Toast.*makeText*(getApplicationContext(), "Video Bitti.", Toast.*LENGTH\_SHORT*).show();  
 if (index++ == arrayList.size()) {  
 Toast.*makeText*( getApplicationContext(), "Biraz Bekleyin, Video Başlıyor...", Toast.*LENGTH\_LONG* ).show();  
 index = 0;  
 mp.release();  
 Toast.*makeText*(getApplicationContext(), "Video Bitti.", Toast.*LENGTH\_SHORT*).show();  
 } else if (index==1){  
 videoView.setVideoURI(Uri.*parse*(arrayList.get(index)));  
 Toast.*makeText*( getApplicationContext(), "Biraz Bekleyin, Video Başlıyor...", Toast.*LENGTH\_LONG* ).show();  
 videoView.start();  
 }  
 else {  
 videoView.setVideoURI(Uri.*parse*(arrayList.get(0)));  
 Toast.*makeText*( getApplicationContext(), "Biraz Bekleyin, Video Başlıyor...", Toast.*LENGTH\_LONG* ).show();  
 videoView.start();  
 index=0;  
 }  
  
  
 }  
 });  
  
 videoView.setOnErrorListener(new MediaPlayer.OnErrorListener() {  
 @Override  
 public boolean onError(MediaPlayer mp, int what, int extra) {  
 Log.*d*("API123", "What " + what + " extra " + extra);  
 return false;  
 }  
 });  
 }  
}

<?xml version="1.0" encoding="utf-8"?>  
<RelativeLayout xmlns:android="http://schemas.android.com/apk/res/android"  
 xmlns:tools="http://schemas.android.com/tools"  
 android:layout\_width="match\_parent"  
 android:layout\_height="match\_parent"  
 android:background="@android:color/background\_dark"  
 tools:context="com.designsrich.polatsanonlinevideoplaylist.MainActivity">  
  
  
 <LinearLayout  
 android:layout\_width="match\_parent"  
 android:layout\_height="match\_parent"  
 android:orientation="horizontal">  
  
 <VideoView  
 android:id="@+id/videoView"  
 android:layout\_width="match\_parent"  
 android:layout\_height="match\_parent"  
 android:layout\_centerHorizontal="true"  
 android:layout\_centerVertical="true"  
 android:layout\_weight="1" />  
  
 <LinearLayout  
 android:layout\_width="350dp"  
 android:layout\_height="wrap\_content"  
 android:layout\_weight="1"  
 android:orientation="vertical">  
  
 <Button  
 android:id="@+id/button3"  
 android:layout\_width="150dp"  
 android:layout\_height="wrap\_content"  
 android:text="Belediye" />  
  
 </LinearLayout>  
 </LinearLayout>  
  
</RelativeLayout>