```xml
<?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:background="@drawable/background_gradient">

    <TextView
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:text="Мои плейлисты"
        android:textSize="24sp"
        android:textColor="#FFFFFF"
        android:textStyle="bold"
        android:gravity="center"
        android:padding="20dp"
        android:background="#80000000" />

    <ListView
        android:id="@+id/lvMain"
        android:layout_width="match_parent"
        android:layout_height="match_parent"
        android:divider="#40000000"
        android:dividerHeight="1dp" />

</LinearLayout>
```

```kotlin
package com.example.musicplaylistapp

import android.content.Intent
import androidx.appcompat.app.AppCompatActivity
import android.os.Bundle
import android.widget.ListView
import android.widget.Toast

class MainActivity : AppCompatActivity() {

    override fun onCreate(savedInstanceState: Bundle?) {
        super.onCreate(savedInstanceState)
        setContentView(R.layout.activity_main)

        // Создание списка плейлистов (ИСПРАВЛЕННЫЕ ИКОНКИ)
        val playlists = listOf(
            ListItem(android.R.drawable.ic_media_play, "Рок хиты",
"rock_playlist"),
            ListItem(android.R.drawable.ic_media_next, "Поп-музыка",
"pop_playlist"),
            ListItem(android.R.drawable.ic_media_ff, "Хип-хоп миксы",
"hiphop_playlist"),
            ListItem(android.R.drawable.ic_media_rew, "Джаз вечер",
"jazz_playlist"),
            ListItem(android.R.drawable.ic_media_pause, "Классика",
"classic_playlist"),
            ListItem(android.R.drawable.ic_media_previous, "Электроника",
"electro_playlist"),
            ListItem(android.R.drawable.ic_menu_slideshow, "Чилл аут",
"chill_playlist"),
            ListItem(android.R.drawable.ic_menu_camera, "Для тренировки",
"workout_playlist")
        )

        val listView: ListView = findViewById(R.id.lvMain)
        val adapter = CustomAdapter(this, playlists)
```

```kotlin
        listView.adapter = adapter

        // Обработка кликов по плейлистам
        listView.setOnItemClickListener { parent, view, position, id ->
            val selectedPlaylist = playlists[position]

            when(selectedPlaylist.action) {
                "rock_playlist" -> showSongs("Рок хиты", listOf(
                    "Smells Like Teen Spirit - Nirvana",
                    "Sweet Child O' Mine - Guns N' Roses",
                    "Bohemian Rhapsody - Queen",
                    "Back in Black - AC/DC"
                ))
                "pop_playlist" -> showSongs("Поп-музыка", listOf(
                    "Blinding Lights - The Weeknd",
                    "Levitating - Dua Lipa",
                    "Stay - The Kid LAROI, Justin Bieber",
                    "Good 4 U - Olivia Rodrigo"
                ))
                "hiphop_playlist" -> showSongs("Хип-хоп миксы", listOf(
                    "God's Plan - Drake",
                    "Sicko Mode - Travis Scott",
                    "HUMBLE. - Kendrick Lamar",
                    "Wow. - Post Malone"
                ))
                else -> Toast.makeText(
                    this,
                    "Открыт плейлист: ${selectedPlaylist.text}",
                    Toast.LENGTH_SHORT
                ).show()
            }
        }
    }

    private fun showSongs(playlistName: String, songs: List<String>) {
        val intent = Intent(this, SongsActivity::class.java)
        intent.putExtra("playlist_name", playlistName)
        intent.putStringArrayListExtra("songs", ArrayList(songs))
        startActivity(intent)
    }
}
```

```kotlin
package com.example.musicplaylistapp

data class ListItem(val imageRes: Int, val text: String, val action: String)
```

```kotlin
package com.example.musicplaylistapp

import android.content.Context
import android.view.LayoutInflater
import android.view.View
import android.view.ViewGroup
import android.widget.ArrayAdapter
import android.widget.ImageView
import android.widget.TextView

class CustomAdapter(context: Context, private val items: List<ListItem>) :
    ArrayAdapter<ListItem>(context, R.layout.list_item, items) {

    override fun getView(position: Int, convertView: View?, parent:
ViewGroup): View {
```

```kotlin
        val view = convertView ?: LayoutInflater.from(context)
            .inflate(R.layout.list_item, parent, false)

        val imageView = view.findViewById<ImageView>(R.id.imageView)
        val textView = view.findViewById<TextView>(R.id.tvList)

        val item = getItem(position)
        if (item != null) {
            imageView.setImageResource(item.imageRes)
            textView.text = item.text
        }

        return view
    }
}
```

```kotlin
package com.example.musicplaylistapp

import android.os.Bundle
import android.widget.ArrayAdapter
import android.widget.ListView
import android.widget.TextView
import androidx.appcompat.app.AppCompatActivity

class SongsActivity : AppCompatActivity() {

    override fun onCreate(savedInstanceState: Bundle?) {
        super.onCreate(savedInstanceState)
        setContentView(R.layout.activity_songs)

        val playlistName = intent.getStringExtra("playlist_name") ?:
"Плейлист"
        val songs = intent.getStringArrayListExtra("songs") ?: ArrayList()

        val titleTextView: TextView = findViewById(R.id.tvPlaylistTitle)
        val songsListView: ListView = findViewById(R.id.lvSongs)

        titleTextView.text = playlistName

        val adapter = ArrayAdapter(
            this,
            android.R.layout.simple_list_item_1,
            songs
        )
        songsListView.adapter = adapter
    }
}
```

```xml
<?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="wrap_content"
    android:orientation="horizontal"
    android:padding="16dp"
    android:background="@drawable/item_background">

    <ImageView
        android:id="@+id/imageView"
        android:layout_width="60dp"
        android:layout_height="60dp"
        android:layout_marginEnd="16dp"
```

```xml
        android:src="@android:drawable/ic_media_play"
        android:scaleType="centerCrop" />

    <TextView
        android:id="@+id/tvList"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:text="Текст плейлиста"
        android:textSize="18sp"
        android:textColor="#FFFFFF"
        android:textStyle="bold"
        android:gravity="center_vertical" />

</LinearLayout>
```

```xml
<?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:background="@drawable/background_gradient">

    <TextView
        android:id="@+id/tvPlaylistTitle"
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:text="Название плейлиста"
        android:textSize="22sp"
        android:textColor="#FFFFFF"
        android:textStyle="bold"
        android:gravity="center"
        android:padding="20dp"
        android:background="#80000000" />

    <ListView
        android:id="@+id/lvSongs"
        android:layout_width="match_parent"
        android:layout_height="match_parent"
        android:divider="#40000000"
        android:dividerHeight="1dp"
        android:padding="10dp" />

</LinearLayout>
```
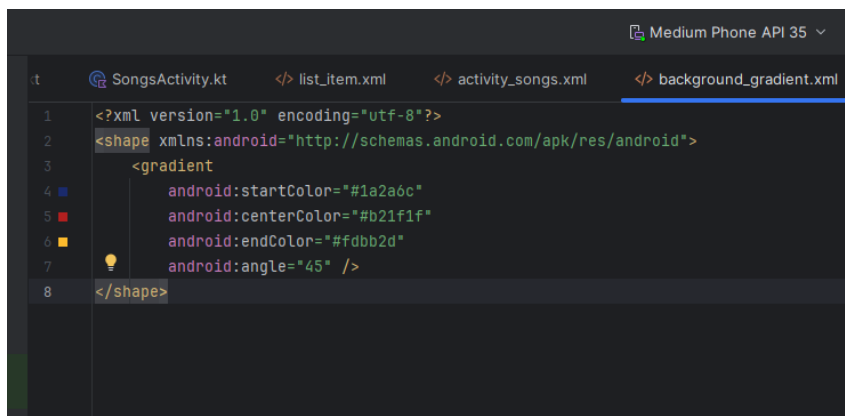
```xml
                                    📱 Medium Phone API 35 ⌄
  t    🅖 SongsActivity.kt   </> list_item.xml   </> activity_songs.xml   </> background_gradient.xml
  1    <?xml version="1.0" encoding="utf-8"?>
  2    <shape xmlns:android="http://schemas.android.com/apk/res/android">
  3        <gradient
  4 ■        android:startColor="#1a2a6c"
  5 ■        android:centerColor="#b21f1f"
  6 ■        android:endColor="#fdbb2d"
  7 💡        android:angle="45" />
  8    </shape>
```

```xml
<?xml version="1.0" encoding="utf-8"?>
<shape xmlns:android="http://schemas.android.com/apk/res/android">
    <solid android:color="#20FFFFFF" />
    <corners android:radius="12dp" />
    <stroke
        android:width="1dp"
        android:color="#40FFFFFF" />
</shape>
```



```xml
<?xml version="1.0" encoding="utf-8"?>
<manifest xmlns:android="http://schemas.android.com/apk/res/android"
    package="com.example.musicplaylistapp">

    <application
        android:allowBackup="true"
        android:icon="@mipmap/ic_launcher"
        android:label="@string/app_name"
        android:theme="@style/Theme.MusicPlaylistApp">
        <activity
            android:name=".SongsActivity"
            android:exported="false" />
        <activity
            android:name=".MainActivity"
            android:exported="true">
            <intent-filter>
                <action android:name="android.intent.action.MAIN" />
                <category android:name="android.intent.category.LAUNCHER" />
            </intent-filter>
        </activity>
    </application>
</manifest>
```