package com.example.appminds4

import android.content.Intent

import android.media.MediaPlayer

import android.os.Bundle

import android.view.animation.AnimationUtils

import android.widget.Button

import android.widget.ImageView

import android.widget.TextView

import androidx.appcompat.app.AppCompatActivity

class MainActivity : AppCompatActivity() {

private var player: MediaPlayer? = null

private lateinit var songTitleTextView: TextView

override fun onCreate(savedInstanceState:

Bundle?) {

super.onCreate(savedInstanceState)

setContentView(R.layout.activity\_main)

val member1 =

findViewById<ImageView>(R.id.teamMember1)

val member2 =

findViewById<ImageView>(R.id.teamMember2)

val member3 =

findViewById<ImageView>(R.id.teamMember3)

songTitleTextView =

findViewById(R.id.songTitle)

val button1: Button =findViewById(R.id.button1)

button1.setOnClickListener()

{

val intent=

Intent(this,MainActivity2::class.java)

startActivity(intent)

}

val slide = AnimationUtils.loadAnimation(this,

R.anim.slide\_in\_left)

val bounce = AnimationUtils.loadAnimation(this,

R.anim.bounce)

val fade = AnimationUtils.loadAnimation(this,

R.anim.slide\_in\_left)

member1.startAnimation(slide)

member2.startAnimation(bounce)

member3.startAnimation(fade)

member1.setOnClickListener {

playSong(R.raw.song1, "THE ONE") }

member2.setOnClickListener {

playSong(R.raw.song2, "TUM HI HO") }

member3.setOnClickListener {

playSong(R.raw.song1, "THE ONE") }

}

private fun playSong(songResId: Int, title: String) {

player?.release()

player = MediaPlayer.create(this, songResId)

player?.start()

songTitleTextView.text = "Now Playing: $title"

}

override fun onDestroy() {

super.onDestroy()

player?.release()

}

}