// src/main/java/com/example/app/DonationsActivity.java  
package com.example.app;  
  
import android.content.Intent;  
import android.os.Bundle;  
import android.os.Handler;  
import android.view.View;  
import android.widget.HorizontalScrollView;  
  
import androidx.appcompat.app.AppCompatActivity;  
  
public class DonationsActivity extends AppCompatActivity {  
 private static final int *SCROLL\_DELAY* = 20; // Milliseconds  
 private HorizontalScrollView horizontalScrollView;  
 private Handler handler;  
 private Runnable runnable;  
 private int scrollX = 0;  
 @Override  
 protected void onCreate(Bundle savedInstanceState) {  
 super.onCreate(savedInstanceState);  
 setContentView(R.layout.*activity\_donations*);  
 horizontalScrollView = findViewById(R.id.*horizontalScrollView*);  
  
 handler = new Handler();  
 runnable = new Runnable() {  
 @Override  
 public void run() {  
 scrollX += 2; // Scroll speed  
 horizontalScrollView.scrollTo(scrollX, 0);  
  
 if (scrollX > horizontalScrollView.getChildAt(0).getWidth()) {  
 scrollX = 0;  
 }  
  
 handler.postDelayed(this, *SCROLL\_DELAY*);  
 }  
 };  
  
 handler.post(runnable);

findViewById(R.id.*donateButton*).setOnClickListener(new View.OnClickListener() {  
 @Override  
 public void onClick(View v) {  
 startActivity(new Intent(DonationsActivity.this, DonateOptionsActivity.class));  
 }  
 });  
  
 findViewById(R.id.*helpButton*).setOnClickListener(new View.OnClickListener() {  
 @Override  
 public void onClick(View v) {  
 startActivity(new Intent(DonationsActivity.this, AddressActivity.class));  
 }  
 });  
 }  
}