package com.example.blgm419\_textdosyauygulamasi;  
  
import android.annotation.SuppressLint;  
import android.content.Context;  
import android.content.Intent;  
import android.os.Bundle;  
import android.view.View;  
import android.widget.ArrayAdapter;  
import android.widget.Button;  
import android.widget.EditText;  
import android.widget.ListView;  
import android.widget.TextView;  
  
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.FileInputStream;  
import java.io.FileNotFoundException;  
import java.io.FileOutputStream;  
import java.io.IOException;  
import java.lang.reflect.Array;  
import java.util.ArrayList;  
import java.util.Arrays;  
import java.util.List;  
  
public class MainActivity extends AppCompatActivity {  
  
  
 EditText et\_isim,et\_telno;  
 Button bt\_kaydet,bt\_listele;  
  
 TextView tv\_tumliste;  
 ListView lv\_tumliste;  
  
 List<String> tellistesi=new ArrayList<>();  
  
 ArrayList<String> tellistesi1=new ArrayList<>();  
 ArrayAdapter<String> adapter;  
  
 String dosya="Telefonlar.txt";  
  
 @SuppressLint("MissingInflatedId")  
 @Override  
 protected void onCreate(Bundle savedInstanceState) {  
 super.onCreate(savedInstanceState);  
 EdgeToEdge.*enable*(this);  
 setContentView(R.layout.*activity\_main*);  
 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;  
 });  
  
  
 et\_isim=findViewById(R.id.*editTextText*);  
 et\_telno=findViewById(R.id.*editTextPhone*);  
 bt\_kaydet=findViewById(R.id.*button*);  
 bt\_listele=findViewById(R.id.*button2*);  
 tv\_tumliste=findViewById(R.id.*textView2*);  
 lv\_tumliste=findViewById(R.id.*listview*);  
  
  
 adapter=new ArrayAdapter<>(this, android.R.layout.*simple\_list\_item\_1*,tellistesi1);  
  
 lv\_tumliste.setAdapter(adapter);  
  
 bt\_kaydet.setOnClickListener(new View.OnClickListener() {  
 @Override  
 public void onClick(View view) {  
  
  
 try {  
 FileOutputStream fos = openFileOutput(dosya, Context.*MODE\_APPEND*);  
 String bilgiler=et\_isim.getText().toString()+" "+et\_telno.getText().toString()+"\n";  
  
 fos.write(bilgiler.getBytes());  
  
 fos.close();  
  
 } catch (FileNotFoundException e) {  
 throw new RuntimeException(e);  
 } catch (IOException e) {  
 throw new RuntimeException(e);  
 }  
  
  
 }  
 });  
  
  
 bt\_listele.setOnClickListener(new View.OnClickListener() {  
 @Override  
 public void onClick(View view) {  
  
  
 Intent intent=new Intent(MainActivity.this,MainActivity2.class);  
 startActivity(intent);  
  
 /\*String tumtelefonlar="";  
  
 try {  
 FileInputStream fis=openFileInput(dosya);  
 int boyut=fis.available();  
  
 byte[] bilgiler=new byte[boyut];  
  
 fis.read(bilgiler);  
  
 fis.close();  
  
 tumtelefonlar=new String(bilgiler);  
  
 //tv\_tumliste.setText(tumtelefonlar);  
  
 tellistesi= Arrays.asList(tumtelefonlar.split("\\n"));  
  
 for (int i = 0; i < tellistesi.size(); i++) {  
  
 tellistesi1.add(tellistesi.get(i).toString());  
  
 }  
 adapter.notifyDataSetChanged();  
  
 } catch (FileNotFoundException e) {  
 throw new RuntimeException(e);  
 } catch (IOException e) {  
 throw new RuntimeException(e);  
 }  
  
 \*/  
  
 }  
 });  
  
 }  
}

package com.example.blgm419\_textdosyauygulamasi;  
  
import android.annotation.SuppressLint;  
import android.os.Bundle;  
import android.widget.ArrayAdapter;  
import android.widget.ListView;  
  
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.FileInputStream;  
import java.io.FileNotFoundException;  
import java.io.IOException;  
import java.util.ArrayList;  
import java.util.Arrays;  
import java.util.List;  
  
public class MainActivity2 extends AppCompatActivity {  
  
  
 ListView lv\_liste;  
 List<String> tellistesi=new ArrayList<>();  
  
 ArrayList<String> liste=new ArrayList<>();  
  
 ArrayAdapter<String> adapter;  
  
 String dosya="Telefonlar.txt";  
  
 @SuppressLint("MissingInflatedId")  
 @Override  
 protected void onCreate(Bundle savedInstanceState) {  
 super.onCreate(savedInstanceState);  
 EdgeToEdge.*enable*(this);  
 setContentView(R.layout.*activity\_main2*);  
 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;  
 });  
  
 lv\_liste=findViewById(R.id.*listview1*);  
 adapter=new ArrayAdapter<>(this, android.R.layout.*simple\_list\_item\_1*,liste);  
 lv\_liste.setAdapter(adapter);  
  
 String tumtelefonlar="";  
  
 try {  
 FileInputStream fis=openFileInput(dosya);  
 int boyut=fis.available();  
  
 byte[] bilgiler=new byte[boyut];  
  
 fis.read(bilgiler);  
  
 fis.close();  
  
 tumtelefonlar=new String(bilgiler);  
  
 //tv\_tumliste.setText(tumtelefonlar);  
  
 tellistesi= Arrays.*asList*(tumtelefonlar.split("\\n"));  
  
 for (int i = 0; i < tellistesi.size(); i++) {  
  
 liste.add(tellistesi.get(i).toString());  
  
 }  
 adapter.notifyDataSetChanged();  
  
 } catch (FileNotFoundException e) {  
 throw new RuntimeException(e);  
 } catch (IOException e) {  
 throw new RuntimeException(e);  
 }  
 }  
}