package com.example.myreso;

import java.io.IOException;

import java.io.InputStream;

import android.os.Bundle;

import android.app.Activity;

import android.content.res.AssetManager;

import android.view.Menu;

import android.view.View;

import android.widget.TextView;

import android.widget.Toast;

public class MainActivity extends Activity {

TextView t1,t2;

AssetManager asMgr;

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_main);

t1=(TextView)findViewById(R.id.textView2);

t2=(TextView)findViewById(R.id.textView3);

asMgr=getAssets();

}

public void disp(View v){

Toast.makeText(getApplicationContext(), "entered", Toast.LENGTH\_LONG).show();

try{

String[] files=asMgr.list("myfol");

for(int i=0;i<files.length;i++){

t1.append("\n title:"+i+":Name:"+files[i]);

}

}

catch(IOException e1){

e1.printStackTrace();

}

InputStream input;

try{

input=asMgr.open("myres.txt");

int size=input.available();

byte[] buffer=new byte[size];

input.read(buffer);

input.close();

String text=new String(buffer);

t2.setText(text);

}

catch(IOException e){

e.printStackTrace();

return;

}

}

@Override

public boolean onCreateOptionsMenu(Menu menu) {

// Inflate the menu; this adds items to the action bar if it is present.

getMenuInflater().inflate(R.menu.main, menu);

return true;

}

}