

MainActivity.java

```
package com.example.acessodados;

import java.io.IOException;
import java.util.ArrayList;

import org.apache.http.HttpResponse;
import org.apache.http.NameValuePair;
import org.apache.http.ParseException;
import org.apache.http.client.ClientProtocolException;
import org.apache.http.client.HttpClient;
import org.apache.http.client.entity.UrlEncodedFormEntity;
import org.apache.http.client.methods.HttpPost;
import org.apache.http.impl.client.DefaultHttpClient;
import org.apache.http.message.BasicNameValuePair;
import org.apache.http.util.EntityUtils;

import android.os.Bundle;
import android.app.Activity;
import android.view.Menu;
import android.view.View;
import android.widget.EditText;
import android.widget.Toast;

public class MainActivity extends Activity {

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_main);
    }

    public void enviarDados(View view){
        new Thread() {
            public void run() {
                EditText nEt = (EditText) findViewById(R.id.nome);
                EditText sEt = (EditText) findViewById(R.id.sobrenome);
                EditText eEt = (EditText) findViewById(R.id.email);

                postHTTP (nEt.getText().toString(), sEt.getText().toString(),
eEt.getText().toString());
            }
        }.start();
    }

    public void postHTTP (String nome, String sobrenome, String email)
    {
        HttpClient httpClient= new DefaultHttpClient();
        HttpPost httpPost = new HttpPost("http://mz.pro.br/filetext.php");

        try {
            ArrayList<NameValuePair> valores = new ArrayList<NameValuePair> ();
            valores.add(new BasicNameValuePair("nome", nome));
            valores.add(new BasicNameValuePair("sobrenome", sobrenome));
            valores.add(new BasicNameValuePair("email", email));

            httpPost.setEntity(new UrlEncodedFormEntity(valores));
            final HttpResponse resposta = httpClient.execute(httpPost);

            runOnUiThread(new Runnable() {
                public void run() {
                    try {
                        EditText rEt = (EditText) findViewById(R.id.retorno);
```

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        rEt.setText(EntityUtils.toString(resposta.getEntity()));
        //Toast.makeText(getApplicationContext(),
EntityUtils.toString(resposta.getEntity()), Toast.LENGTH_LONG).show();
    } catch (ParseException e) {
        // TODO Auto-generated catch block
        e.printStackTrace();
    } catch (IOException e) {
        // TODO Auto-generated catch block
        e.printStackTrace();
    }
    });
}
catch(ClientProtocolException e) {}
catch(IOException e) {}
}
@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;
}
}
```