```
package com.example.auto_home;
import java.util.ArrayList;
import org.apache.http.NameValuePair;
import org.apache.http.message.BasicNameValuePair;
import android.os.Bundle;
import android.app.Activity;
import android.app.AlertDialog;
import android.content.Intent;
import android.text.Editable;
import android.util.Log;
import android.view.Menu;
import android.view.View;
import android.view.View.OnClickListener;
import android.widget.Button;
import android.widget.EditText;
import android.widget.Toast;
public class MainActivity extends Activity {
     EditText txtsenha, txtlogin;
     Button btAcessar;
     protected void onCreate(Bundle savedInstanceState) {
           super.onCreate(savedInstanceState);
           setContentView(R.layout.activity_main);
           txtlogin = (EditText) findViewById(R.id.editlogin);
           txtsenha = (EditText) findViewById(R.id.editsenha);
           btAcessar = (Button) findViewById(R.id.btlogar);
           btAcessar.setOnClickListener(new
View.OnClickListener() {
                public void onClick(View v) {
                      //Log.i("activity_main", "entrou no
evento");
                      String urlPost =
"http://192.168.2.100/android/conexao.php";
                      ArrayList<NameValuePair> parametrosPost =
new ArrayList<NameValuePair>();
                      parametrosPost.add(new
BasicNameValuePair("login", txtlogin
                                 .getText().toString()));
                      parametrosPost.add(new
BasicNameValuePair("senha", txtsenha
                                 .getText().toString()));
                      String respostaRetorna = null;
                      //Log.i("activity_main", "vai entar no
try");
                      try {
                            respostaRetorna =
conexaoj.executaHttpPost(urlPost,
                                       parametrosPost);
                           String resposta =
respostaRetorna.toString();
```

```
resposta =
                            "");
resposta.replaceAll("\\s",
                            if (resposta.equals("1")) {
                                  //Log.i("activity_main",
"entrou no if");
                                  Intent intent = new
Intent (MainActivity.this, controlej.class);
                                  startActivity(intent);
                            } else {
                                  AlertDialog.Builder dialogo =
new AlertDialog.Builder(
                                             MainActivity.this);
                                  dialogo.setTitle("Aviso");
                                  dialogo.setMessage("Usuario ou
Senha Invalido");
                                  dialogo.setNeutralButton("OK",
null);
                                  dialogo.show();
                            }
                      } catch (Exception erro) {
                            AlertDialog.Builder dialogo = new
AlertDialog.Builder(
                                       MainActivity.this);
                            dialogo.setTitle("Aviso");
                            dialogo.setMessage("Erro"+erro);
                            dialogo.setNeutralButton("OK",
null);
                            dialogo.show();
           });
}
```