Login page

package com.example.login;

import android.annotation.SuppressLint;

import android.app.Activity;

import android.content.Intent;

import android.database.Cursor;

import android.database.sqlite.SQLiteDatabase;

import android.os.Bundle;

import android.view.View;

import android.view.View.OnClickListener;

import android.view.View.OnFocusChangeListener;

import android.widget.Button;

import android.widget.EditText;

import android.widget.Toast;

@SuppressLint("NewApi")

public class MainActivity extends Activity

{

EditText et\_username, et\_pwd;

Button btn\_login,btn\_clear;

@Override

protected void onCreate(Bundle savedInstanceState)

{

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_main);

et\_username = (EditText) findViewById(R.id.et\_username);

et\_pwd = (EditText) findViewById(R.id.et\_pwd);

btn\_login = (Button) findViewById(R.id.btn\_login);

btn\_clear=(Button)findViewById(R.id.btn\_clear);

et\_username.setOnClickListener(new OnClickListener()

{

@Override

public void onClick(View v)

{

// TODO Auto-generated method stub

et\_username.setHint("");

}

});

et\_username.setOnFocusChangeListener(new OnFocusChangeListener()

{

@Override

public void onFocusChange(View v, boolean hasFocus)

{

if (hasFocus)

{

et\_username.setHint("Enter Name");

}

}

});

et\_pwd.setOnClickListener(new OnClickListener()

{

@Override

public void onClick(View v)

{

// TODO Auto-generated method stub

et\_pwd.setHint("");

}

});

et\_pwd.setOnFocusChangeListener(new OnFocusChangeListener()

{

@Override

public void onFocusChange(View v, boolean hasFocus)

{

if (hasFocus)

{

et\_pwd.setHint("Enter Password");

}

}

});

btn\_login.setOnClickListener(new OnClickListener()

{

@Override

public void onClick(View v)

{

// TODO Auto-generated method stub

if (et\_username.getText().toString().trim().length() == 0)

{

et\_username.setError("Please Enter UserName");

}

else if (et\_pwd.getText().toString().trim().length() == 0)

{

et\_pwd.setError("Please Enter Password");

}

else if (et\_username.getText().toString().trim().equalsIgnoreCase("a")

&& et\_pwd.getText().toString().trim().equalsIgnoreCase("a"))

{

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

Intent a = new Intent(getApplicationContext(),AdminActivity.class);

startActivity(a);

}

else if (et\_username.getText().toString().trim().equalsIgnoreCase("b")

&& et\_pwd.getText().toString().trim().equalsIgnoreCase("b"))

{

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

Intent a = new Intent(getApplicationContext(),AdminActivity.class);

startActivity(a);

}

else if (et\_username.getText().toString().trim().equalsIgnoreCase("abc")

&& et\_pwd.getText().toString().trim().equalsIgnoreCase("ab"))

{

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

Intent a = new Intent(getApplicationContext(),AdminActivity.class);

startActivity(a);

}

}

});

btn\_clear.setOnClickListener(new OnClickListener() {

@Override

public void onClick(View v) {

// TODO Auto-generated method stub

et\_username.setText("");

et\_pwd.setText("");

}

});

}

@Override

public void onBackPressed()

{

// TODO Auto-generated method stub

super.onBackPressed();

finish();

}

}