package com.learnandroid.loginsqlite;  
  
import androidx.appcompat.app.AppCompatActivity;  
  
import android.content.Intent;  
import android.os.Bundle;  
import android.view.View;  
import android.widget.Button;  
import android.widget.EditText;  
import android.widget.Toast;  
  
public class LoginActivity extends AppCompatActivity {  
  
  
 EditText username,password;  
 Button btnlogin;  
 DBHelper DB;  
  
 @Override  
 protected void onCreate(Bundle savedInstanceState) {  
 super.onCreate(savedInstanceState);  
 setContentView(R.layout.*activity\_login3*);  
  
 username = (EditText) findViewById(R.id.*username1*);  
 password = (EditText) findViewById(R.id.*password1*);  
 btnlogin = (Button) findViewById(R.id.*btnsignin1*);  
 DB = new DBHelper(this);  
  
 btnlogin.setOnClickListener(new View.OnClickListener() {  
 @Override  
 public void onClick(View view) {  
 String user = username.getText().toString();  
 String pass = password.getText().toString();  
  
 if (user.equals("") || pass.equals(""))  
 Toast.*makeText*(LoginActivity.this, "Please enter all the fields", Toast.*LENGTH\_SHORT*).show();  
 else {  
 Boolean checkuserpass = DB.checkusernamepassword(user, pass);  
 if (checkuserpass == true) {  
 Toast.*makeText*(LoginActivity.this, "Sign in Successfully", Toast.*LENGTH\_SHORT*).show();  
 Intent intent = new Intent(getApplicationContext(), HomeActivity.class);  
 startActivity(intent);  
 } else {  
 Toast.*makeText*(LoginActivity.this, "Invalid Credentials", Toast.*LENGTH\_SHORT*).show();  
 }  
  
  
 }  
 });  
 });  
}}