Popup menu.xml

<?xml version="1.0" encoding="utf-8"?>

<menu xmlns:android="http://schemas.android.com/apk/res/android">

<item android:id="@+id/search\_id"

android:title="search"/>

<item android:id="@+id/share\_id"

android:title="share"/>

<item android:id="@+id/download\_id"

android:title="download"

/>

</menu>

Java

package com.example.popupmenu;

import androidx.appcompat.app.AppCompatActivity;

import android.os.Bundle;

import android.view.MenuItem;

import android.view.View;

import android.widget.Button;

import android.widget.PopupMenu;

public class MainActivity extends AppCompatActivity {

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_main);

Button pb1 = findViewById(R.id.pb1);

// Set an OnClickListener for the button

pb1.setOnClickListener(new View.OnClickListener() {

@Override

public void onClick(View view) {

showPopupMenu(view);

}

});

}

private void showPopupMenu(View view) {

PopupMenu popupMenu = new PopupMenu(this, view);

popupMenu.getMenuInflater().inflate(R.menu.popupmenu, popupMenu.getMenu());

// Set an item click listener for the popup menu

popupMenu.setOnMenuItemClickListener(new PopupMenu.OnMenuItemClickListener() {

@Override

public boolean onMenuItemClick(MenuItem item) {

switch (item.getItemId()) {

case R.id.search\_id:

// Handle the search action

// Replace this with your own action

return true;

case R.id.share\_id:

// Handle the share action

// Replace this with your own action

return true;

case R.id.download\_id:

// Handle the download action

// Replace this with your own action

return true;

default:

return false;

}

}

});

popupMenu.show();

}

}



