***optionmenu.xml***

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

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

xmlns:tools="http://schemas.android.com/tools"

tools:context=".MainActivity">

<item

android:id="@+id/it1"

android:icon="@drawable/ic\_baseline\_search\_24"

android:title="search" />

<item

android:id="@+id/it2"

android:icon="@drawable/ic\_baseline\_portrait\_24"

android:title="profile" />

<item android:id="@+id/it3"

android:icon="@drawable/ic\_baseline\_portrait\_24"

android:title="Add" />

</menu>

package com.example.newapp;

import androidx.annotation.NonNull;

import androidx.appcompat.app.AppCompatActivity;

import androidx.appcompat.view.menu.MenuBuilder;

import android.annotation.SuppressLint;

import android.os.Bundle;

import android.view.Menu;

import android.view.MenuInflater;

import android.view.MenuItem;

import android.widget.Toast;

public class MainActivity extends AppCompatActivity {

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_main);

}

@SuppressLint("RestrictedApi")

@Override

public boolean onCreateOptionsMenu(Menu menu) {

MenuInflater inflater =getMenuInflater();

inflater.inflate(R.menu.optionmenu,menu);

if (menu instanceof MenuBuilder){

MenuBuilder m=(MenuBuilder) menu;

m.setOptionalIconsVisible(true);

}

return super.onCreateOptionsMenu(menu);

}

@Override

public boolean onOptionsItemSelected(@NonNull MenuItem item) {

Toast.makeText(this,"select item"+item.getTitle(),Toast.LENGTH\_SHORT).show();

switch (item.getItemId()){

case R.id.it1:

return true;

case R.id.it2:

return true;

case R.id.it3:

return true;

}

return super.onOptionsItemSelected(item);

}

}



