Kotlin

package com.codinginflow.floatingcontextmenuexample;

import android.support.v7.app.AppCompatActivity;

import android.os.Bundle;

import android.view.ContextMenu;

import android.view.MenuItem;

import android.view.View;

import android.widget.TextView;

import android.widget.Toast;

public class MainActivity extends AppCompatActivity {

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_main);

TextView textView = findViewById(R.id.text\_view);

registerForContextMenu(textView);

}

@Override

public void onCreateContextMenu(ContextMenu menu, View v, ContextMenu.ContextMenuInfo menuInfo) {

super.onCreateContextMenu(menu, v, menuInfo);

menu.setHeaderTitle("Choose your option");

getMenuInflater().inflate(R.menu.example\_menu, menu);

}

@Override

public boolean onContextItemSelected(MenuItem item) {

switch (item.getItemId()) {

case R.id.option\_1:

Toast.makeText(this, "Option 1 selected", Toast.LENGTH\_SHORT).show();

return true;

case R.id.option\_2:

Toast.makeText(this, "Option 2 selected", Toast.LENGTH\_SHORT).show();

return true;

default:

return super.onContextItemSelected(item);

}

}

}