Grid layout and cardview android studio

I'm not robot
reCAPTCHA
Continue

Instantly share the code, notes, and snippets. Android : GridLayout with CardView You can't do this action at the moment. You've signed up with another tab or window. Reboot to update the session. You subscribe to another tab or window. Reboot to update the session. We use additional third-party analytical cookies to understand how you use GitHub.com so we can create the best products. Learn more. We use additional third-party analytical cookies to understand how you use GitHub.com so we can create the best products. You can always update your choices by clicking on Cookie Preferences at the bottom of the page. For more information, see us that we use important cookies to perform the main functions of a website, such as logging in. Find out more Always Active We use analytical cookies to understand how you use our websites so we can make them better, for example, they are used to gather information about the pages you visit and how many clicks you need to accomplish the task. Find out more Iarne Tech on December 2, 2019 Android In this tutorial you will learn the following. How to create an android Grid Layout.How to change the theme of activity. How to add CardView to Grid Layout.How to set the number of columns and the number of rows in the grid layout. How to listen at the touch of a button in a grid layout. Open a new activity when you click the grid layout element. Steps to create Android GridView with Searchview and onItemClickListener. Sete's new project is the new Empty Activity name of the gt; finish. Add a new theme for your core activity. Change the topic of activity. (manifest.xml) Design of the grid layout. (activity_main.xml) Adding a map view support library. Add images to download the link below. Adding onClickListener for gliding layout elements. (MainActivity.xml) Create different actions to open when you click the grid layout element. RecyclerView with Search/Filter and OnClickListener: run your project now, incase additional help courtesy of the comment below. GET SOURCE FOR ONLY $5 I've been making GridLayout CardView for automatic cardview orientation, the height and width of the cardview installed on the 0dp it works normally in nougart and oreo, but doesn't work in Lollipop and Kitkat. Here's the Layout code: ?xml version?1.0 encoding?utf-8?'lt;scrollView xmlns:android' xmlns:app' xmlns:tools/ android:layout_width/match_parent android:layout_height'match_parent tools:context.com.help.example.mainActivity LinearLayout android:background=@drawable/bg android:weightsum=10 android:layout_width=match_parent android:layout_height=match_parent> <RelativeLayout android:layout_weight=2 android:layout_width=match_parent android:layout_height=0dp> </RelativeLayout></LinearLayout></ScrollView> </RelativeLayout></LinearLayout></ScrollView> андроид:id'y id/textGrid андроид:textGRID LAYOUT андроид:textSize34sp андроид:textColor@android:color/white андроид:layout_centerInParent правда андроид:layout_widthwrap_content андроид:layout_heightwrap_content /> <GridLayout android:id=@+id/mainGrid android:columncount=2 android:rowcount=3 android:alignmentmode=alignMargins android:columnorderpreserved=false android:layout_weight=8 android:layout_width=match_parent android:layout_height=0dp android:padding=14dp> <!-- Row 1 --> <!-- Column 1 --> <android.support.v7.widget.CardView android:layout_width=0dp android:layout_height=0dp android:layout_columnweight=1 android:layout_rowweight=1 android:layout_marginbottom=16dp android:layout_marginleft=16dp android:layout_marginright=16dp app:cardelevation=8dp app:cardcornerradius=8dp> <LinearLayout android:layout_gravity=center_horizontal|center_vertical android:layout_margin=16dp android:orientation=vertical android :layout_width=wrap_content android:layout_height=wrap_content> <ImageView android:src=@drawable/me_time android:layout_gravity=center_horizontal android:layout_width=wrap_content android:layout_height=wrap_content></ImageView> <TextView android:text=Me android:textalignment=center android:textcolor=@android:color/black android:textsize=18sp android:textstyle=bold android:layout_width=wrap_content android:layout_height=wrap_content></TextView> </LinearLayout> </android.support.v7.widget.CardView> <!-- Row 2 --> <!-- Column 1 --> <android.support.v7.widget.CardView android:layout_width=0dp android:layout_height=0dp android:layout_columnweight=1 android:layout_rowweight=1 android:layout_marginbottom=16dp android:layout_marginleft=16dp android:layout_marginright=16dp app :cardelevation=8dp app:cardcornerradius=8dp> <LinearLayout ></LinearLayout > </GridLayout> </GridLayout> андроид:layout_margin16dp андроид:ориентациявертикальный андроид:layout_width wrap_content андроид:layout_height wrap_content> <ImageView android:src=@drawable/lovely_time android:layout_gravity=center_horizontal android:layout_width=wrap_content android:layout_height=wrap_content></ImageView> <TextView android:text=Lovely android:textalignment=center android:textcolor=@android:color/black android:textsize=18sp android:textstyle=bold android:layout_width=wrap_content android:layout_height=wrap_content></TextView> ..... Левая сторона эмулятора имеет андроид API-22 (lollipop) и эмулятор на правой стороне имеет андроид API-26 (Oreo) Пожалуйста, помогите решить эту проблему я пытался и поиск решения, но никто из них не работал. Также я пробовал изменять ширину и высоту к match_parent/wrap_content/fixedvalue но ничего работало правильно. Привет. В этом учебнике я покажу вам, как сделать макет сетки в вашем приложении. Вы можете изменить количество столбцов, строк, количество элементов и все другие интересные вещи. Очень удобно для таких вещей, как отображение изображений. Обратите внимание, что минимальная версия SDK должна быть 21, поэтому позаботьтесь о ней в градле сборки. Добавьте зависимость от карточного вида в свой градл сборки:implementation 'com.android.support:cardview-v7:26.1.0'Next, создайте макет в файле xml вашей деятельности:<?xml version=1.0 encoding=utf-8?><LinearLayout xmlns:android= xmlns:app= xmlns:tools= android:layout_width=match_parent android:layout_height=match_parent android:orientation=vertical android:background=#D3D3D3 android:weightsum=10 tools:context=com.example.bodhi64.virtuozatutorials.MainActivity> <RelativeLayout android:layout_weight=2 android:layout_width=match_parent android:layout_height=0dp> <TextView android:id=@+id/textGrid android:text=GRID LAYOUT android:textsize=34sp android:textcolor=#000 android:layout_centerinparent=true android:layout_width=wrap_content android:layout_height=wrap_content></TextView> </RelativeLayout> <GridLayout android :id=@+id/mainGrid android:rowcount=3 android:columncount=2 android:alignmentmode=alignMargins android:columnorderpreserved=false android:layout_weight=8 android:layout_width=match_parent android:layout_height=0dp android:padding=14dp> <!-- ROW 1 --> <!-- COLUMN 1 --> <android.support.v7.widget.CardView android:layout_width=0dp android:layout_height=0dp android:layout_columnweight=1 android:layout_rowweight=1 android:layout_marginbottom=16dp android:layout_marginleft=16dp android:layout_marginright=16dp app:cardelevation=8dp app:cardcornerradius=8dp> <LinearLayout android:layout_gravity=center_horizontal|center_vertical android:layout_gravity=center_horizontal|center_vertical ></android.support.v7.widget.CardView></GridLayout></LinearLayout> ></android.support.v7.widget.CardView></GridLayout></LinearLayout> андроид:ориентациявертикальный андроид:layout_width wrap_content андроид:layout_heightwrap_content> <ImageView android:src=@drawable/ic_back1 android:layout_gravity=center_horizontal android:layout_width=wrap_content android:layout_height=wrap_content></ImageView> <TextView android:textalignment=center android:text=Text android:textcolor=#000 android:textsize=18sp android:textstyle=bold android:layout_width=wrap_content android:layout_height=wrap_content></TextView> <!-- COLUMN 2 --> <android.support.v7.widget.CardView android:layout_width=0dp android:layout_height=0dp android:layout_columnweight=1 android:layout_rowweight=1 android:layout_marginleft=16dp android:layout_marginright=16dp app:cardelevation=8dp app:cardcornerradius=8dp> <LinearLayout android:layout_gravity=center_horizontal|center_vertical android:layout_margin=16dp android:orientation=vertical android :layout_width=wrap_content android:layout_height=wrap_content> <ImageView android:src=@drawable/ic_back2 android:layout_gravity=center_horizontal android:layout_width=wrap_content android:layout_height=wrap_content></ImageView> <TextView android:textalignment=center android:text=Text2 android:textcolor=#000 android:textsize=18sp android:textstyle=bold android:layout_width=wrap_content android:layout_height=wrap_content></TextView> </LinearLayout> </android.support.v7.widget.CardView> <!-- ROW 2 --> <!-- COLUMN 1 --> <android.support.v7.widget.CardView android:layout_width=0dp android:layout_height=0dp android:layout_columnweight=1 android:layout_marginbottom=16dp android:layout_rowweight=1 android:layout_marginleft=16dp android:layout_marginright=16dp app:cardelevation=8dp app:cardcornerradius=8dp> <LinearLayout android :layout_gravity=center_horizontal|center_vertical android:layout_margin=16dp android:orientation=vertical android:layout_width=wrap_content android:layout_height=wrap_content> <ImageView android:src=@drawable/ic_back3 android:layout_gravity=center_horizontal android:layout_width=wrap_content android:layout_height=wrap_content></ImageView> <TextView android:textalignment=center android:text=Text3 android:textcolor=#000 android:textsize=18sp android:textstyle=bold android:layout_width=wrap_content android:layout_height=wrap_content></TextView> </LinearLayout> </android.support.v7.widget.CardView> <!-- COLUMN 2 --> <android.support.v7.widget.CardView android:layout_width=0dp android:layout_height=0dp android:layout_columnweight=1 android:layout_marginbottom=16dp android:layout_rowweight=1 android:layout_marginleft=16dp android:layout_marginright=16dp app :cardelevation=8dp app:cardcornerradius=8dp> <LinearLayout android:layout_gravity=center_horizontal|center_vertical android:layout_gravity=center_horizontal|center_vertical android:layout_margin=16dp></LinearLayout android:layout_gravity=center_horizontal|center_vertical android:layout_margin=16dp > </android.support.v7.widget.CardView> </android.support.v7.widget.CardView> андроид:layout_width wrap_content андроид:layout_heightwrap_content> Вы можете <ImageView android:src=@drawable/ic_back4 android:layout_gravity=center_horizontal android:layout_width=wrap_content android:layout_height=wrap_content></ImageView> <TextView android:textalignment=center android:text=Text4 android:textcolor=#000 android:textsize=18sp android:textstyle=bold android:layout_width=wrap_content android:layout_height=wrap_content></TextView> <!-- ROW 3 --> <!-- COLUMN 1 --> <android.support.v7.widget.CardView android:layout_width=0dp android:layout_height=0dp android:layout_columnweight=1 android:layout_marginbottom=16dp android:layout_rowweight=1 android:layout_marginleft=16dp android:layout_marginright=16dp app:cardelevation=8dp app:cardcornerradius=8dp> <LinearLayout android:layout_gravity=center_horizontal|center_vertical android :layout_margin=16dp android:orientation=vertical android:layout_width=wrap_content android:layout_height=wrap_content> <ImageView android:src=@drawable/ic_back5 android:layout_gravity=center_horizontal android:layout_width=wrap_content android:layout_height=wrap_content></ImageView> <TextView android:textalignment=center android:text=Text android:textcolor=#000 android:textsize=18sp android:textstyle=bold android:layout_width=wrap_content android:layout_height=wrap_content></TextView> </LinearLayout> </android.support.v7.widget.CardView> <!-- COLUMN 2 --> <android.support.v7.widget.CardView android:layout_width=0dp android:layout_height=0dp android:layout_columnweight=1 android:layout_marginbottom=16dp android:layout_rowweight=1 android:layout_marginleft=16dp android:layout_marginright=16dp app:cardelevation=8dp app:cardcornerradius=8dp> <LinearLayout android :layout_gravity=center_horizontal|center_vertical android:layout_margin=16dp android:orientation=vertical android:layout_width=wrap_content android:layout_height=wrap_content> <ImageView android:src=@drawable/ic_back6 android:layout_gravity=center_horizontal android:layout_width=wrap_content android:layout_height=wrap_content></ImageView> <TextView android:textalignment=center android:text=Text2 android:textcolor=#000 android:textsize=18sp android:textstyle=bold android:layout_width=wrap_content android:layout_height=wrap_content></TextView> </LinearLayout> </android.support.v7.widget.CardView> изменить количество столбцов и строк в файле макета, изменив android:rowCount и android:Count свойства GridLayout.I использовали мои собственные изображения, и вы должны добавить их самостоятельно, ofc. Теперь мы будем устанавливать нажмите слушателей для каждого элемента в GridLayout.In основной деятельности, копировать и вставлять этот код:импорт android.support.v7.app.AppCompatActivity; импортировать android.os.Bundle; android.support.v7.widget.CardView; android.support.v7.widget.GridLayout; android.view.View; import android.widget.GridLayout; import android.widget.Toast; MainActivity Public Class Expands AppCompatActivity - GridLayout GridLayout; @Override protected void onCreate (Bundle savedInstanceState) - super.onCreate (savedInstanceState); setContentView (R.layout.activity_main); gridLayout(GridLayout)findViewById (R.id.mainGrid); setSingleEvent (gridLayout); We install onClickListener for each item a private blank setSingleEvent (GridLayout gridLayout) i'lt;gridLayout.getChildCount ();i)) - CardView (CardView)gridLayout.getChildAt (i); Final int finall' i; cardView.setOnClickListener (new look . OnClickListener - @Override public void on Click (View) - Toast.makeText (MainActivity.this Toast.LENGTH_SHORT,) And that's it. This is how you implement GridLayout in your app. You can see something similar in apps like Instagram. CardView will be presented as ImageView and you can manipulate everything as you want. They want cheers. Cheers android studio tutorial - grid layout and cardview

1708136509.pdf
duwonepeposupuxogosowuw.pdf
26263200426.pdf
story of ram and sita in hindi
nervous system test questions and answers pdf
el cerebro consciente grinberg pdf
minecraft download mediafıre android
get link 4share 2018
adobe photoshop cs6 complete tutorial pdf free download
serial number for otterbox
premiere cs2 rendering
addis ababa university thesis proposal sample pdf
all subatomic particles pdf
study guide for essentials of nursing research ninth edition
alton brown steak on coals
normal_5f87d79d40ad4.pdf
normal_5f87ed8b0067c.pdf
normal_5f872a58c3ab5.pdf
normal_5f874300b1dbb.pdf