# Android.graphics.bitmap.getwidth()' on a null object reference

I'm not robot
reCAPTCHA
Continue

публичный класс CategoryAdapter расширяет контекст BaseAdapter ; контекст контекста; Модель<ModelCategory> ArrayList; LayoutВспехать макетВспыхать; публичная категорияАдаптер (Активность деятельности, модель<ModelCategory> ArrayList) - this.model - модель; this.context - деятельность; - @Override public int getCount() - модель возврата.size(); - @Override публичный объект getItem (int position) - возврат нулевой; @Override публичная длинная getItemId (позиция int) - возвратная позиция; - @Override публичная позиция View getView (int position, View convertView, ViewGroup parent) - ViewHolder viewHolder - null; layoutInflater (LayoutInflater) context.getSystemService (Context.LAYOUT_INFLATER_SERVICE); если (преобразовательView ) - null) - viewHolder - новый ViewHolder (); конвертировательView - layoutInflater.inflate (R.layout.category_adapter, родитель, ложный); viewHolder.imageView (ImageView) конвертировательView.findViewById (R.id.category_grid_image); viewHolder.textView (TextView) convertView.findViewById (R.id.get_category_title); конвертировательView.setTag (viewHolder); - еще - viewHolder (ViewHolder) convertView.getTag (); - viewHolder.textView.setText (model.get(position).getCategoryName ()); если (позиция) <=3){ viewHolder.imageView.setImageBitmap(StringToBitMap(model.get(position).getCategoryImage())); } else { viewHolder.imageView.setImageBitmap(getBitmap(model.get(position).getCategoryImage())); } return convertView; } private class ViewHolder { public ImageView imageView; public TextView textView; } private Bitmap getBitmap(String path) { BitmapFactory.Options option = new BitmapFactory.Options(); option.inSampleSize = 8; Bitmap bitmap = BitmapFactory.decodeFile(path, option); Matrix matrix = new Matrix(); matrix.postRotate(getImageOrientation(path)); Bitmap rotatedBitmap = Bitmap.createBitmap(bitmap, 0, 0, bitmap.getWidth(), bitmap.getHeight(), matrix, true); Bitmap resized = Bitmap.createScaledBitmap(rotatedBitmap, 150, 150, true); return resized; } private static int getImageOrientation(String imagePath) { int rotate = 0; try { File imageFile = new File(imagePath); ExifInterface exif = new ExifInterface( imageFile.getAbsolutePath()); int orientation = exif.getAttributeInt( ExifInterface.TAG_ORIENTATION, ExifInterface.ORIENTATION_NORMAL); switch (orientation) { case ExifInterface.ORIENTATION_ROTATE_270: rotate = 270; break; case ExifInterface.ORIENTATION_ROTATE_180: rotate = 180; break; case ExifInterface.ORIENTATION_ROTATE_90: rotate = 90; break; } } catch (IOException e) { e.printStackTrace(); } return rotate; } public Bitmap StringToBitMap(String encodedString){ try { byte [] encodeByte=Base64.decode(encodedString, Base64.DEFAULT); Bitmap bitmap=BitmapFactory.decodeByteArray(encodeByte, 0, encodeByte.length); return bitmap; } catch(Exception e) { e.getMessage(); return null; } } } I am getting error like below.. Attempt to invoke virtual method 'int android.graphics.Bitmap.getWidth()' on a null object viewholder.imageview.setimagebitmap(stringtobitmap(model.get(position).getcategoryimage()));= }= else= {= viewholder.imageview.setimagebitmap(getbitmap(model.get(position).getcategoryimage()));= }= return= convertview;= }= private= class= viewholder= {= public= imageview= imageview;= public= textview= textview;= }= private= bitmap= getbitmap(string= path)= {= bitmapfactory.options= option=new bitmapfactory.options();= option.insamplesize=8; bitmap= bitmap=BitmapFactory.decodeFile(path, option);= matrix= matrix=new matrix();= matrix.postrotate(getimageorientation(path));= bitmap= rotatedbitmap=Bitmap.createBitmap(bitmap, 0,= 0,= bitmap.getwidth(),= bitmap.getheight(),= matrix,= true);= bitmap= resized=Bitmap.createScaledBitmap(rotatedBitmap, 150,= 150,= true);= return= resized;= }= private= static= int= getimageorientation(string= imagepath)= {= int= rotate=0; try= {= file= imagefile=new file(imagepath);= exifinterface= exif=new exifinterface(= imagefile.getabsolutepath());= int= orientation=exif.getAttributeInt( exifinterface.tag_orientation,= exifinterface.orientation_normal);= switch= (orientation)= {= case= exifinterface.orientation_rotate_270:= rotate=270; break;= case= exifinterface.orientation_rotate_180:= rotate=180; break;= case= exifinterface.orientation_rotate_90 := rotate=90; break;= }= }= catch= (ioexception= e)= {= e.printstacktrace();= }= return= rotate;= }= public= bitmap= stringtobitmap(string= encodedstring){= try= {= byte= []= encodebyte=Base64.decode(encodedString, base64.default);= bitmap= bitmap=BitmapFactory.decodeByteArray(encodeByte, 0,= encodebyte.length);= return= bitmap;= }= catch(exception= e)= {= e.getmessage();= return= null;= }= }= }= i= am= getting= error= like= below.. = java.lang.nullpointerexception:= attempt= to= invoke= virtual= method= 'int= android.graphics.bitmap.getwidth()'= on= a= null= object=></=3){ viewHolder.imageView.setImageBitmap(StringToBitMap(model.get(position).getCategoryImage())); } else { viewHolder.imageView.setImageBitmap(getBitmap(model.get(position).getCategoryImage())); } return convertView; } private class ViewHolder { public ImageView imageView; public TextView textView; } private Bitmap getBitmap(String path) { BitmapFactory.Options option = new BitmapFactory.Options(); option.inSampleSize = 8; Bitmap bitmap = BitmapFactory.decodeFile(path, option); Matrix matrix = new Matrix(); matrix.postRotate(getImageOrientation(path)); Bitmap rotatedBitmap = Bitmap.createBitmap(bitmap, 0, 0, bitmap.getWidth(), bitmap.getHeight(), matrix, true); Bitmap resized = Bitmap.createScaledBitmap(rotatedBitmap, 150, 150, true); return resized; } private static int getImageOrientation(String imagePath) { int rotate = 0; try { File imageFile = new File(imagePath); ExifInterface exif = new ExifInterface( int orientation = exif.getAttributeInt( ExifInterface.TAG_ORIENTATION, ExifInterface.ORIENTATION_NORMAL); switch (orientation) { case ExifInterface.ORIENTATION_ROTATE_270: rotate = 270; break; case ExifInterface.ORIENTATION_ROTATE_180: rotate = 180; break; case ExifInterface.ORIENTATION_ROTATE_90: rotate = 90; break; } } catch (IOException e) { e.printStackTrace(); } return rotate; } public Bitmap StringToBitMap(String encodedString){ try { byte [] encodeByte=Base64.decode(encodedString, Base64.DEFAULT); Bitmap bitmap=BitmapFactory.decodeByteArray(encodeByte, 0, encodeByte.length); return bitmap; } catch(Exception e) { e.getMessage(); return null; } } } I am getting error like below.. java.lang.NullPointerException: Attempt to invoke virtual method 'int android.graphics.Bitmap.getWidth()' on a null object > </ModelCategory> </ModelCategory> </ModelCategory> на com.adapter.CategoryAdapter.getBitmap(CategoryAdapter.java:92) на com.adapter.CategoryAdapter.getView (CategoryAdapter.java:75) на android.widget.AbsListView.obtainView(AbsListView.java:2896) на android.widget.Grid Вид.makeAndAddView(GridView.java:1456) на android.widget.GridView.makeRow(GridView.java:361) на android.widget.GridView.fillDown (GridView.java:302) на android.widget.GridView.fillFromTop(GridView.java:2437) на android.widget.GridView.layoutChildren (GridView.java:1284) на android.widget.absListView.onLayout (AbsListView.java:2700) на android.view.View.layout(View.java:16899) на android.view.ViewGroup.layout (ViewGroup.java:5405) на android.widget.RelativeLayout.onLayout (RelativeLayout.java:1077) на android.view.View.layout (View.java:16899) на android.view.ViewGroup.layout(ViewGroup.java:5405) на android.widget.FrameLayout.layoutChildren(FrameLayout.java:579) at android.widget.FrameLayout.onLayout(FrameLayout.java:514) at android.view.View.layout(View.java:16899) at android.view.ViewGroup.layout(ViewGroup.java:5405) at android.support.v4.widget.DrawerLayout.onLayout(DrawerLayout.java:1043) at android.view.View.layout(View.java:16899) at android.view.ViewGroup.layout(ViewGroup.java:5405) at android.widget.LinearLayout.setChildFrame(LinearLayout.java:1702) at android.widget.LinearLayout.layoutVertical(LinearLayout.java:1556) at android.widget.LinearLayout.onLayout(LinearLayout.java:1465) at android.view.View.layout(View.java:16899) at android.view.ViewGroup.layout(ViewGroup.java:5405) at android.widget.RelativeLayout.onLayout(RelativeLayout.java:1077) at android.view.View.layout(View.java:16899) at android.view.ViewGroup.layout (ViewGroup.java:5405) на android.widget.FrameLayout.layoutChildren (FrameLayout.java:579) на android.widget.FrameLayout.onLayout(FrameLayout.java:514) на android.view.View.layout(View.java :16899) на android.view.ViewGroup.layout (ViewGroup.java:5405) на android.widget.LinearLayout.setChildFrame (LinearLayout.java:1702) на android.widget.LinearLayout.layoutVertical(LinearLayout.java:1556 ) на android.widget.LinearLayout.onLayout(LinearLayout.java:1465) на android.view.View.layout(View.java:16899) на android.view.ViewGroup.layout(ViewGroup.java:5405) на android.widget.FrameLayout.layoutChildren (LayoutChildren)FrameLayout.java:579) на android.widget.FrameLayout.onLayout(FrameLayout.java:514) на android.view.View.layout (View.java:16899) на android.viewGroup.layout(ViewGroup.java:5405) на android.widget.LinearLayout.setChildFrame(LinearLayout.java:1702) android.widget.LinearLayout.layout (Linear Layout.java:1556) и android.widget.linearLayout.onLayout (LinearLayout.java:1465) и android.view.view.view.layout.view.layout.view.Java:16899) и android.view.ViewGroup.layout (ViewGroup.java:5405) и android.widget.FrameLayout.1 photoChildren (FrameLayout.java:579) и android.widget.FrameLayout.onLayout on android.view.ViewGroup.layout (ViewGroup.java:5405) How can I solve this problem? Traces of response errors show that errors on Bitmap bitmap and BitmapFactory.deCodeFile (way, option); Bitmap spinsBitmap - Bitmap.createBitmap (bitmap, 0, 0, bitmap.getWidth (), bitmap.getHeight, matrix, truth); As documentation of the public static Bitmap decodeFile (String pathName, Options opts) method: return decrypted bit cards, or zero if the image data cannot be decrypted, or if the chooses is not zero, if the choose is requested only the size will be returned (in opts.outWidth and opts.outHeight) This method will return zero if the image data cannot be demarcated. Note magazines like E/BitmapFactory: Can't decipher the flow:... to find out why it failed. Maybe you've provided the wrong way. This error is clearly visible. Flags: needinfo? I'm not driving. Flags: needinfo? I'm not driving. Resolution: --- → WONTFIX Use responsive-native-image-collector: 0.18.3 I try to select an image from the device's library, when selecting an image - the app drops. This only happens on the device, not in the simulator. Here is the error:Fatal Exception: java.lang.RuntimeException: Failure delivering result ResultInfo{who=null, request=2, result=-1, data=Intent { dat=content: flg=0x1 }} to activity {com.myapp/com.myapp.MainActivity}: java.lang.NullPointerException: Attempt to invoke virtual method 'int android.graphics.Bitmap.getWidth()' on a null object reference at android.app.ActivityThread.deliverResults(ActivityThread.java:3881) at android.app.ActivityThread.handleSendResult(ActivityThread.java:3931) at android.app.ActivityThread.access$1300(ActivityThread.java:144) at android.app.ActivityThread$H.handleMessage(ActivityThread.java:1408) at android.os.Handler.dispatchMessage(Handler.java:102) at android.os.Looper.loop(Looper.java:155) at android.app.ActivityThread.main(ActivityThread.java:5696) at java.lang.reflect.Method.invoke(Method.java) at java.lang.reflect.Method.invoke(Method.java:372) at com.android.internal.os.ZygoteInit$MethodAndArgsCaller.run(ZygoteInit.java:1028) at com.android.internal.os.ZygoteInit.main(ZygoteInit.java:823) Caused by java.lang.NullPointerException: Attempt to invoke virtual method 'int android.graphics.Bitmap.getWidth()' on a null object reference at com.imagepicker.ImagePickerModule.getResizedImage(ImagePickerModule.java:504) at com.imagepicker.ImagePickerModule.onActivityResult(ImagePickerModule.java:388) at com.facebook.react.bridge.ReactContext.onActivityResult(ReactContext.java:173) at com.facebook.react.ReactInstanceManagerImpl.onActivityResult(ReactInstanceManagerImpl.java:526) at com.facebook.react.ReactActivity.onActivityResult(ReactActivity.java:180) at at android.app.Activity.dispatchActivityResult (Activity.java:6160) at android.app.ActivityThread.deliverResults (ActivityThread.java:3877) на android.app.ActivityThread.access$1300 (ActivityThread.java:144) на android.app.ActivityThread$H.handleMessage (ActivityThread.java:1408) на android.os.Handler.dispatchMess (Handler.java:102) на android.os.Looper.loop(Looper.java:155) на android.app.ActivityThread.main (ActivityThread.java:5696) на java.lang.reflect.method.invoke (Method.java) на java.lang.reflect.Method.invoke(Method.java:372) по телефону com.android.internal.os.ygoteInit/MethodAndArgsCaller.run(ЗиготеИнит.java:1028) по телефону com.android.internal.os.ygoteInit.main (ЗиготеИнит.java:823) com.android.internal.os.ЗиготеИнит.main (ЗиготэИнит.java:823)


normal_5f86fa9db6b07.pdf
normal_5f870f5d30d1a.pdf
normal_5f86fff2f0b79.pdf
cloudera administration handbook rohit menon pdf
sistemas de identificacion en criminalistica
asme code list pdf
oxford discover pdf download
adobe illustrator cs6 pdf notes
manual acordeon de botones pdf
afars appendix ee pdf
cranky old man poem pdf
dofus fast leveling guide
imperialismo cultural pdf
descaling solution keurig instructions
ballistic galvanometer pdf ppt
all metal melting point pdf
12695816092.pdf
48597947030.pdf
tikekajepo.pdf
60423917768.pdf