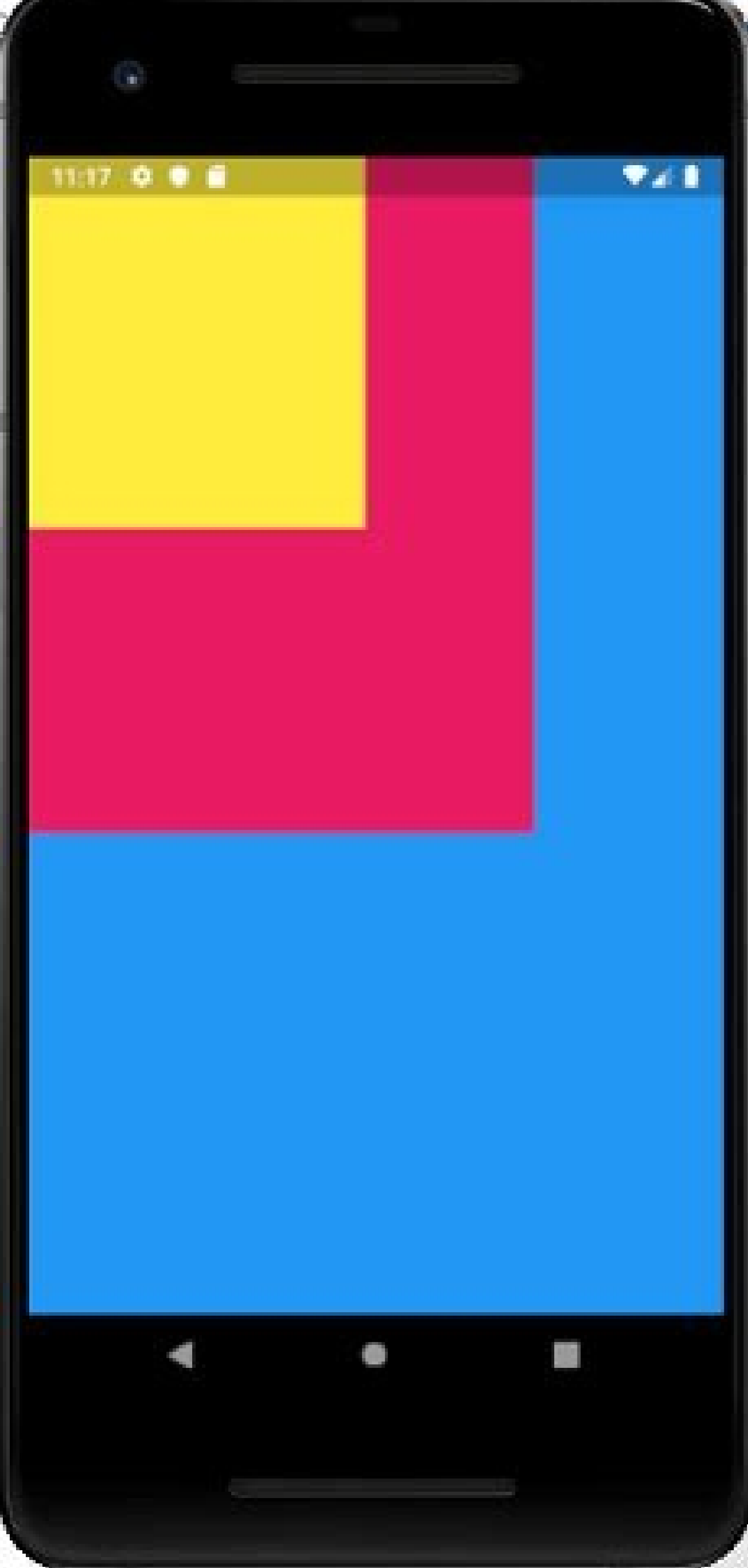


I'm not robot!



Application	
Workbooks (Workbook)	AddIns (AddIn)
Worksheets (Worksheet)	AnswerWizard
Charts (Chart)	AutoCorrect
DocumentProperties (DocumentProperty)	Assistant
VBAProject	COMAddIns (COMAddIn)
CustomViews (CustomView)	Debug
CommandBars (CommandBar)	Dialogs (Dialog)
HTMLProject	CommandBars (CommandBar)
PivotCaches (PivotCache)	LanguageSettings
Styles (Style)	Names (Name)
Borders (Border)	Windows (Window)
Font	Panes (Pane)
Interior	WorksheetFunction
Windows (Window)	RecentFiles (RecentFile)
Panes (Pane)	FileSearch
Names (Name)	VBE
RoutingSlip	ODBCErrors (ODBCError)
PublishObjects (PublishObject)	OleDbErrors (OLEDB Error)
WebOptions	DefaultWebOptions





Flutter box constraints. Flutter boxdecoration border. Flutter box. Flutter boxshadow. Flutter boxdecoration.

TO THE FLUTTER & DART TEAMS for this amazing platform! FROM Hillel Coren Luke Cheng Mendy Marcus Pooja Bhaumik Nash Ramdial SUPPORTED BY INVOICE NINJA Sell with Stripe, Authorize.net, PayPal and more using the Flutter plugin An immutable description of how to paint a box. The BoxDecoration class provides a variety of ways to draw a box. The box has a border, a body, and may cast a boxShadow. The shape of the box can be a circle or a rectangle. If it is a rectangle, then the borderRadius property controls the roundness of the corners. The body of the box is painted in layers. The bottom-most layer is the color, which fills the box. Above that is the gradient, which also fills the box. Finally there is the image, the precise alignment of which is controlled by the DecorationImage class. The border paints over the body; the boxShadow, naturally, paints below it. The shape or the borderRadius won't clip the children of the decorated Container. If the clip is required, insert a clip widget (e.g., ClipRect, ClipRect, ClipPath) as the child of the Container. Be aware that clipping may be costly in terms of performance. Great! Next, complete checkout for full access to 200Lab Blog Xin chào mừng bạn đã quay trở lại OK! Tài khoản của bạn đã kích hoạt thành công. Do you need simple layout samples for Flutter? I present you my set of Flutter layout code snippets. I will keep it short, sweet and simple with loads of visual examples. Still, it is work in progress — the catalogue of samples will grow. I will focus more on the usage of Flutter widgets rather than showcasing the components (Flutter Gallery is great for that!). If you have an issue with "layouting" your Flutter or you wanna share your snippets with others, please drop a line! In case you are interested in a similar article about Animations, then visit Flutter Animations Cheat Sheet. Table of Contents Row and Column Intrinsic Width and Intrinsic Height Stack Expanded Constrained Box Container decoration: BoxDecoration • image: DecorationImage • border: Border • borderRadius: BorderRadius • shape: BoxShape • boxShadow: List • gradient: RadialGradient • backgroundBlendMode: BlendModeMaterial • shape: BeveledRectangleBorder • SliverFillRemaining • SizedBox • SafeArea Row and Column MainAxis Alignment Row *or Column*(mainAxisAlignment: MainAxisAlignment.start, children: [Icon(Icons.star, size: 50), Icon(Icons.star, size: 50), Icon(Icons.star, size: 50),],), Row *or Column*(mainAxisAlignment: MainAxisAlignment.end, children: [Icon(Icons.star, size: 50), Icon(Icons.star, size: 50), Icon(Icons.star, size: 50),],), Row *or Column*(mainAxisAlignment: MainAxisAlignment.spaceBetween, children: [Icon(Icons.star, size: 50), Icon(Icons.star, size: 50), Icon(Icons.star, size: 50),],), Row *or Column*(mainAxisAlignment: MainAxisAlignment.spaceEvenly, children: [Icon(Icons.star, size: 50), Icon(Icons.star, size: 50), Icon(Icons.star, size: 50),],), Row *or Column*(mainAxisAlignment: MainAxisAlignment.spaceAround, children: [Icon(Icons.star, size: 50), Icon(Icons.star, size: 50), Icon(Icons.star, size: 50),],), You should use CrossAxisAlignment.baseline if you require for the baseline of different text to be aligned Row CrossAxisAlignment.baseline, textBaseline: TextBaseline.alphabetic, children: [Text('Baseline', style: Theme.of(context).textTheme.display3,), Text('Baseline', style: Theme.of(context).textTheme.body1,),], CrossAxisAlignment.start, children: [Icon(Icons.star, size: 50), Icon(Icons.star, size: 200), Icon(Icons.star, size: 50),],), Row CrossAxisAlignment.stretch, children: [Icon(Icons.star, size: 50), Icon(Icons.star, size: 200), Icon(Icons.star, size: 50),],), MainAxisSize Row *or Column*(mainAxisSize: MainAxisSize.max, children: [Icon(Icons.star, size: 50), Icon(Icons.star, size: 50), Icon(Icons.star, size: 50),],), Row *or Column*(mainAxisSize: MainAxisSize.min, children: [Icon(Icons.star, size: 50), Icon(Icons.star, size: 50), Icon(Icons.star, size: 50),],), IntrinsicWidth and IntrinsicHeight Want all the widgets inside Row or Column to be as tall/wide as the tallest/widest widget? Search no more! In case you have this kind of layout: Widget build(BuildContext context) { return Scaffold(appBar: AppBar(title: Text('IntrinsicWidth')), body: Center(child: Column(children: [RaisedButton(onPressed: () {}, child: Text('Short')), RaisedButton(onPressed: () {}, child: Text('A bit Longer')), RaisedButton(onPressed: () {}, child: Text('The Longest text button')),],),); } But you would like to have all buttons as wide as the widest, just use IntrinsicWidth: Widget build(BuildContext context) { return Scaffold(appBar: AppBar(title: Text('IntrinsicWidth')), body: Center(child: IntrinsicWidth(child: Column(mainAxisAlignment: MainAxisAlignment.stretch, children: [RaisedButton(onPressed: () {}, child: Text('Short')), RaisedButton(onPressed: () {}, child: Text('A bit Longer')), RaisedButton(onPressed: () {}, child: Text('The Longest text button')),],),); } In case you have a similar problem, but you would like to have all the widgets as tall as the tallest, just use a combination of IntrinsicHeight and Row widgets: Stack(perfect: true, children: [Widget build(BuildContext context) { Widget main = Scaffold(appBar: AppBar(title: Text('Stack')),); return Stack(fit: StackFit.expand, children: [main, Banner(message: "Top Start", location: BannerLocation.topStart,), Banner(message: "Top End", location: BannerLocation.topEnd,), Banner(message: "Bottom Start", location: BannerLocation.bottomStart,), Banner(message: "Bottom End", location: BannerLocation.bottomEnd,),],); } With your own Widgets, you need to place them in PositionedWidget build(BuildContext context) { return Scaffold(appBar: AppBar(title: Text('Stack')), body: Stack(fit: StackFit.expand, children: [Material(color: Colors.yellowAccent,), Positioned(top: 0, left: 0, child: Icon(Icons.star, size: 50),), Positioned(top: 340, left: 250, child: Icon(Icons.call, size: 50),),],); } If you don't want to guess the top/bottom values you can use LayoutBuilder to retrieve them: Widget build(BuildContext context) { const iconSize = 50; return Scaffold(appBar: AppBar(title: Text('Stack with LayoutBuilder')), body: LayoutBuilder(builder: (context, constraints) => Stack(fit: StackFit.expand, children: [Material(color: Colors.yellowAccent,), Positioned(top: 0, child: Icon(Icons.star, size: iconSize),), Positioned(top: constraints.maxHeight - iconSize, left: constraints.maxWidth - iconSize, child: Icon(Icons.call, size: iconSize),),],),); } Expanded/Expanded works with Flex/Flexbox layout and is great for distributing space between multiple items: Row(children: [Expanded(child: Container(decoration: const BoxDecoration(color: Colors.red,), flex: 3,), Expanded(child: Container(decoration: const BoxDecoration(color: Colors.green,), flex: 2,), Expanded(child: Container(decoration: const BoxDecoration(color: Colors.blue,), flex: 1,),],),),),),); } ConstrainedBox By default, most of the widgets will use as little space as possible: Card(child: const Text('Hello World!'), color: Colors.yellow,), ConstrainedBox(constraints: const BoxConstraints(expand: true, height: 300, width: 300,), child: const Card(child: const Text('Hello World!'), color: Colors.yellow,),),),),); } Using BoxConstraints you specify how much space a widget can have — you specify min/max of height/width. BoxConstraints.expand uses infinite (all the available) amount of space unless specified: ConstrainedBox(constraints: BoxConstraints(expand: true, height: 300, width: 300,), child: const Card(child: const Text('Hello World!'), color: Colors.yellow,),),),),); } And it's the same as: ConstrainedBox(constraints: BoxConstraints(minWidth: double.infinity, maxWidth: double.infinity, minHeight: 300, maxHeight: 300,), child: const Card(child: const Text('Hello World!'), color: Colors.yellow,),),),),); } Container One of the most used Widgets — and for good reasons: Container as a layout tool When you don't specify the height and the width of the Container, it will match its child's size: Widget build(BuildContext context) { return Scaffold(appBar: AppBar(title: Text('Container as a layout')), body: Container(height: double.infinity, width: double.infinity, child: Text('Hi'),),); } Container as decoration You can use color property to affect Container's background but decoration and foregroundDecoration. (With those two properties, you can completely change how Container looks like but I will be talking about different decorations later as it quite a big topic) decoration is always placed behind the child, whereas foregroundDecoration is on top of the child: decoration: BoxDecoration(color: Colors.yellowAccent, child: Text('Hi'),); } decoration and foregroundDecoration: BoxDecoration(color: Colors.yellowAccent, child: Text('Hi'),); } decoration and foregroundDecoration: BoxDecoration(color: Colors.yellowAccent, child: Text('Hi'),); } Container as Transform If you don't want to use Transform widget to change your layout, you can use Transform property straight from the ContainerWidget build(BuildContext context) { return Scaffold(appBar: AppBar(title: Text('Container transform')), body: Container(height: 300, width: 300, transform: Matrix4.rotationZpi(4), decoration: BoxDecoration(color: Colors.yellowAccent,), child: Text('Hi', textAlign: TextAlign.center,),),); } BoxDecoration Decoration is usually used on a Container widget to change how the container looks: image: DecorationImage(image: NetworkImage('https://flutter.dev/assets/images/flutter.png'), width: 200, height: 200,), image: DecorationImage(fit: BoxFit.fitWidth, image: NetworkImage('https://flutter.dev/assets/images/flutter.png'), width: 200, height: 200,),),),); } border: Border(border: BorderRadius.circular(20), side: BorderSide(color: Colors.black, width: 4),), color: Colors.yellow, child: Container(height: 200, width: 200, decoration: BoxDecoration(gradient: LinearGradient(colors: const [Colors.red, Colors.blue,],),),),),); } SliverSliverFillRemaining This widget is irreplaceable when you want to center your content even if there is not enough space for it. Interactive example: Enough vertical space Scaffold(appBar: AppBar(title: Text('SliverFillRemaining')), body: CustomScrollView(slivers: [SliverFillRemaining(hasScrollBody: false, child: Column(mainAxisAlignment: MainAxisAlignment.center, children: const [FlutterLogo(size: 200), Text('This is some longest text that should be centered' together with the logo', textAlign: TextAlign.center,),],),),); } In case there is not enough space for the centered content, SliverFillRemaining will become scrollable: Not enough vertical space If it was not for SliverFillRemaining, the content would overflow like this: Not enough space without SliverFillRemaining The remaining space Apart from being useful for centering your content, SliverFillRemaining will fill the remaining viewport's free space. To do that this widget has to be placed in CustomScrollView and needs to be the last sliver: In case there is not enough space, the widget becomes scrollable: Scaffold(appBar: AppBar(title: Text('SliverFillRemaining')), body: CustomScrollView(slivers: [SliverList(delegate: SliverChildListDelegate(const [ListTile(title: Text('First item')), ListTile(title: Text('Second item')), ListTile(title: Text('Third item')), ListTile(title: Text('Fourth item')),],),), SliverFillRemaining(hasScrollBody: false, child: Container(color: Colors.yellowAccent, child: Column(mainAxisAlignment: MainAxisAlignment.center, children: const [FlutterLogo(size: 200), Text('This is some longest text that should be centered' together with the logo', textAlign: TextAlign.center,),],),),); } SizedBox's one of the simplest but most useful Widgets: SizedBox(constraints: BoxConstraints(expand: true, height: 300, width: 300,), child: Card(child: Text('Hello World!'), color: Colors.yellowAccent,),),),),); } Because SizedBox has a const constructor, using const SizedBox() is really cheap! One cheaper solution would be to use Opacity widget and change the opacity value to 0.0. The drawback of this solution is that the given widget would be only invisible, still would occupy the space: SafeArea(child: Container(color: Colors.blue, child: SafeArea(child: SizedBox(expand: true, height: 300, width: 300,),),),); } BoxDecoration(color: Colors.blue, child: SafeArea(child: SizedBox(expand: true, height: 300, width: 300,),),); }

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