

Z2P

Zero to Productive



Parameters List

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AppBar	
actions	List<Widget>
automaticallyImplyLeading	bool
backgroundColor	Colors.XXXX OR Color(0xAARRGGBB)
elevation	double
title	Widget (NOT String)
BottomNavigationBar	
currentIndex	int
backgroundColor	Colors.XXXX OR Color(0xAARRGGBB)
enableFeedback	bool
iconSize	int
items	List<BottomNavigationBarItem>
onTap	VoidCallback
selectedItemColor	Colors.XXXX OR Color(0xAARRGGBB)
selectedFontSize	int
selectedLabelStyle	TextStyle ()
type	BottomNavigationBarType. (fixed...)
unselectedFontSize	int
unselectedItemColor	Colors.XXXX OR Color(0xAARRGGBB)
unselectedLabelStyle	TextStyle ()
type	BottomNavigationBarType. (fixed, shifting...)
unselectedFontSize	int
BoxDecoration	
border	Usually a BorderSide ()
borderRadius	BorderRadius. (all, circular, only...)
boxShadow	List<BoxShadow>
color	Colors.XXXX OR Color(0xAARRGGBB)
gradient	LinearGradient, RadialGradient, SweepGradient
image	DecorationImage ()

BoxShadow	
color	Colors.XXXX OR Color(0xAARRGGBB)
blurRadius	double
offset	Offset(double X, double Y)
spreadRadius	double
ButtonStyle	
alignment	Alignment. (center, top, bottom...)
backgroundColor	MaterialStateProperty<Color?>?
foregroundColor	MaterialStateProperty<Color?>?
minimumSize	MaterialStateProperty<Size?>?
padding	MaterialStateProperty<EdgeInsetsGeometry?>
tapTargetSize	MaterialTapTargetSize
textStyle	MaterialStateProperty<TextStyle?>?
Container	
height	double
width	double
color	Colors.XXXX OR Color(0xAARRGGBB)
alignment	Alignment. (center, top, bottom...)
margin	EdgeInsets. (all, only, symetric...)
padding	EdgeInsets. (all, only, symetric...)
decoration	BoxDecoration / ShapeDecoration
child	Widget
Column/Row	
children	List<Widget>
crossAxisAlignment	CrossAxisAlignment. (center, start, end...)
mainAxisAlignment	MainAxisAlignment. (center, start, end...)
mainAxisSize	MainAxisSize. (min, max)

ElevatedButton	
child	Widget
enabled	bool
onLongPress	VoidCallback
onPressed	VoidCallback
style	ButtonStyle ()
Gradients (Linear, Radial, Sweep)	
colors	List<Colors.XXXX OR Color(0xAARRGGBB)>
stops	List<double
begin (LinearGradient only)	Alignmnet. (topCenter, bottomRight, etc)
end (LinearGradient only)	Alignmnet. (topCenter, bottomRight, etc)
center (RadialGradient only)	Alignmnet. (center, topCenter, bottomRight, etc)
radius (RadialGradient only)	double
focal (RadialGradient only)	double
startAngle (SweepGradient only)	double
startAngle (SweepGradient only)	double
Icon	
icon (POSITIONAL, ALWAYS FIRST)	IconData ()
semanticLabel	String
size	double
Image	
Common Constructors (Use these!)	Image.asset Image.network
alignment	Alignment. (center, top, bottom...)
fit	Fit. (cover, contain, height, width...)
height	double
semanticsLabel	String
width	double

RichText	
text	TextSpan
Scaffold	
appBar	AppBar
backgroundColor	Colors.XXXX OR Color(0xAARRGGBB)
body	Widget
bottomNavigationBar	BottomNavigationBar
drawer	Drawer ()
endDrawer	Drawer ()
floatingActionButton	FloatingActionButton ()
floatingActionButtonLocation	FloatingActionButtonLocation. (centerDocked, centerFloat, endDocked...)
resizeToAvoidBottomPadding	bool ***false will prevent the content from shifting up when the keyboard comes in
Text	
data (POSITIONAL, ALWAYS FIRST)	String
maxLines	int
overflow	TextOverflow. (clip, ellipsis, fade...)
semanticsLabel	String
softWrap	bool
style	TextStyle ()
textAlign	TextAlign. (left, right, center...)
textScaleFactor (OVERRIDES ACCESSIBILITY)	double
TextSpan	
text	String
children	List<TextSpan>
style	TextStyle
recognizer	TapGestureRecognizer, LongPressGestureRecognizer, etc.
semanticsLabel	String

TextStyle	
color	Colors.XXXX OR Color(0xAARRGGBB)
fontFamily	String
fontSize	double
fontStyle	FontStyle. (italic or normal)
fontWeight	FontWeight. (bold, normal, w100 to w900)
overflow	TextOverflow. (clip, ellipsis, fade)
shadows	List<Shadow>