View Style Props

Example



Reference

Props

backfaceVisibility

23, 12.47 AW	view Style Props · React Native
ТҮРЕ	
enum('visible', 'hidden')	
backgroundColor	
ТҮРЕ	
color	
borderBottomColor	
ТҮРЕ	
color	
borderBottomEndRadius	
ТҮРЕ	
number	
borderBottomLeftRadio	S
ТҮРЕ	
number	
borderBottomRightRad	us
ТҮРЕ	
number	

borderBottomStartRadius

TYPE			
number			

borderBottomWidth

ТҮРЕ	
number	

borderColor

TYPE color

borderCurve | ios

On iOS 13+, it is possible to change the corner curve of borders.

TYPE
enum('circular', 'continuous')

borderEndColor

TYPE color

borderLeftColor

porder Let (Color		
TYPE		
color		
borderLeftWidth		
TYPE		
number		

borderRadius

If the rounded border is not visible, try applying overflow: 'hidden' as well.

ТҮРЕ	
number	

borderRightColor

TYPE		
color		

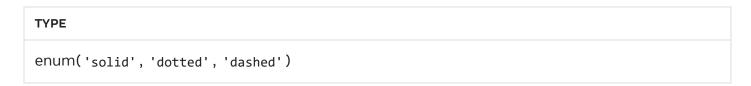
borderRightWidth

ТҮРЕ	
number	

borderStartColor

TYPE		
color		

borderStyle



${\tt borderTopColor}$

ТҮРЕ	
color	

borderTopEndRadius

TYPE	
number	

borderTopLeftRadius

ТҮРЕ	
number	

borderTopRightRadius

ТҮРЕ	
number	

borderTopStartRadius

TYPE		
number		

borderTopWidth

ТҮРЕ	
number	

borderWidth

TYPE	
number	

elevation < Android

Sets the elevation of a view, using Android's underlying <u>elevation API</u>. This adds a drop shadow to the item and affects z-order for overlapping views. Only supported on Android 5.0+, has no effect on earlier versions.

TYPE	
number	

opacity

TYPE	
number	

pointerEvents

Controls whether the View can be the target of touch events.

- 'auto': The View can be the target of touch events.
- 'none': The View is never the target of touch events.
- 'box-none': The View is never the target of touch events but its subviews can be.
- 'box-only': The view can be the target of touch events but its subviews cannot be.

TYPE enum('auto', 'box-none', 'box-only', 'none')

Is this page useful?







Last updated on Jun 21, 2023