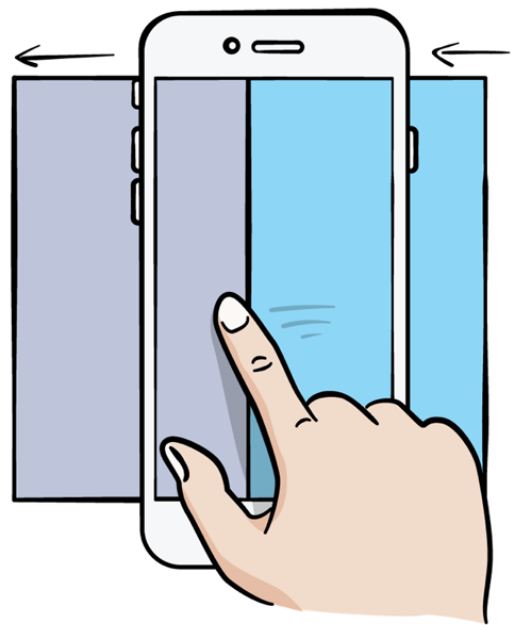


SCROLL VIEW SCHOOL



HANDS-ON CHALLENGES

Scroll View School

Brian Moakley

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Table of Contents: Overview

Scroll View School for Video 13: Paging Scroll Views 2	5
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Table of Contents: Extended

Scroll View School for Video 13: Paging Scroll Views 2.... 5

Challenge..... 5

Need Help..... 5

Scroll View School for Video

13: Paging Scroll Views 2

By Brian Moakley

At this point, you have pages laid out in your view controller, but a nice improvement is to add a page controller. A page controller will allow your users their current page and gives them the ability to switch pages.

Challenge

For the challenge, you need to do a few things. First, you need to add a page control to the view controller. Once you have a page controller added, you need to set an outlet to it.

From there, you need to update the page control every time the use pages through the various wall papers.

Good luck!

Need Help

Remember ... the place for you to update the page control is using a scroll view delegate method. The best place is `scrollViewDidScroll(_)`. You need to get the page width (which is the bounds of the scroll view). Divide the content offset by the page width and round the result.

Also, you must add the total number of pages to the page control. You can do this in `viewDidLoad()`.