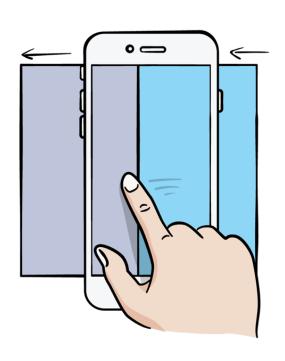
SCROLL VIEW SCHOOL



Scroll View School

Brian Moakley

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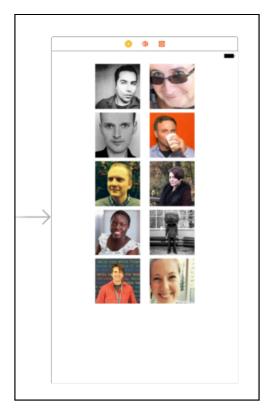
Scroll View School for Video 7: Auto Layout 2

By Brian Moakley

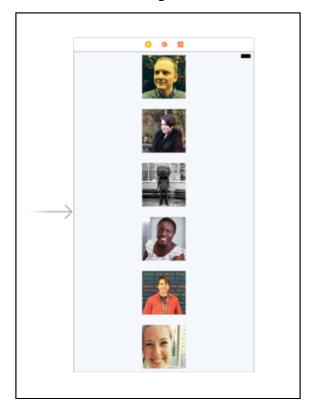
So far, you've seen how to set up constraints between your views inside of your scroll view. Now, you'll be diving deeper into scroll views by building out your layouts in stack views and text views.

Challenge

The starter project contains a bunch of image views for members of the Ray Wenderlich tutorial team. There is a very basic layout already in place. It looks like the following:



In this challenge, you want to arrange all the images inside of stack view in a single vertical column that looks like the following:



All these images should be in a stack view that matches the same width as the actual device. The stack view should always be centered.

Good luck!

Need Help

Remember, the scroll view must be able to determine the width and height of all the child sub views. The stack view must also be constrained on the bottom of it to help the scroll view determine the total content height.

Feel free to look at the completed project for the answer.