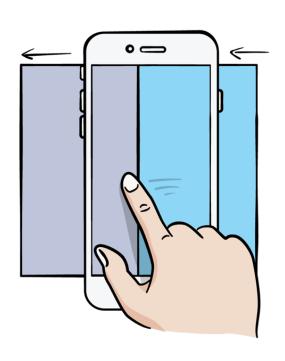
SCROLL VIEW SCHOOL



Scroll View School

Brian Moakley

Copyright ©2017 Razeware LLC.

Notice of Rights

All rights reserved. No part of this book or corresponding materials (such as text, images, or source code) may be reproduced or distributed by any means without prior written permission of the copyright owner.

Notice of Liability

This challenge and all corresponding materials (such as source code) are provided on an "as is" basis, without warranty of any kind, express of implied, including but not limited to the warranties of merchantability, fitness for a particular purpose, and noninfringement. In no event shall the authors or copyright holders be liable for any claim, damages or other liability, whether in action of contract, tort or otherwise, arising from, out of or in connection with the software or the use of other dealing in the software.

Trademarks

All trademarks and registered trademarks appearing in this book are the property of their own respective owners.

Table of Contents: Overview

Scroll View School for Video 10: Scroll View Insets.... 5



Table of Contents: Extended

| Scroll | View | School | for | Video | 10: | Scroll | View | Insets. | 5 |
|--------|------|--------|-------|-------|-------|--------|------|---|---|
| Challe | nge | •••• | ••••• | | ••••• | ••••• | | • | 5 |
| Need | Help | | | | | | | | 6 |

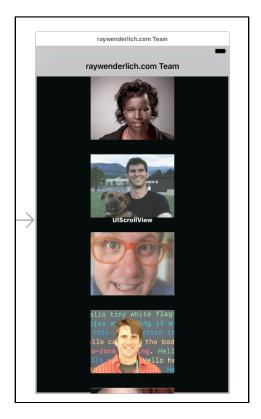
Scroll View School for Video 10: Scroll View Insets

By Brian Moakley

When you last used insets, you padded the inside of your scroll view. In this challenge, you'll be adding insets to provide proper padding to an existing scroll view.

Challenge

The challenge project is just a simple scroll view with a list of speakers at RWDevCon.



Unfortunately, the scroll view contents is pressed right against the navigation bar. You need add a little bit of spacing to the scroll view contents. You'll do this via. insets.

Your challenge is to add 20 points of padding to the top and the bottom of the scroll view.

The completed project will look like the following:



Need Help

Adding insets requires you to create outlets to the scroll view inside of the view controller. In viewDidLoad(), create a new UIEdgeInset with 20 points at the top and 20 points at the bottom, then add it to the scroll view.