coursera

Welcome and Important Resources

Development Environment Setup

Why AngularJS? Why Not Keep Things Simple?

▶ Lecture 1: Why NOT Keep Things Simple?   6 min

★ **Practice Quiz:**
Quiz 3   1 question
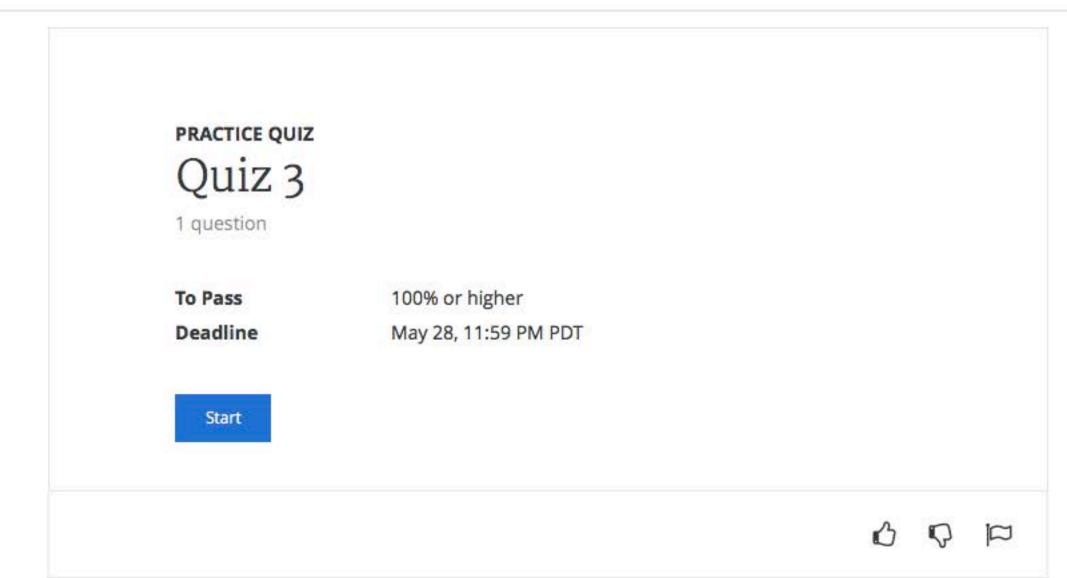
▶ Lecture 2, Part 1: Why Does Code Get Complex?   5 min

▶ Lecture 2, Part 2: Why Does Code Get Complex?   7 min

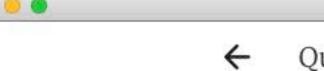★ **Practice Quiz:**
Quiz 4   2 questions

▶ Lecture 3: Model-View-ViewModel (MVVM)   9 min

★ **Practice Quiz:**
Quiz 5   3 questions

AngularJS Installation & Basics

PRACTICE QUIZ

Quiz 3

1 question

To Pass   100% or higher
Deadline   May 28, 11:59 PM PDT

Start

← **Quiz 3**
Practice Quiz, 1 question

1/1 point (100%)

✓ **Congratulations! You passed!**

Next Item

✓ **1.** Choose all the options that describe good code characteristics (ones that make the code less complex)

1 / 1
points

☑ Ability to find relevant code quickly

Correct
True!

☑ Ability to update functionality without a re-write of large portions of the code

Correct
True!

☑ The same code is not written in multiple places in your code

Correct
True

☐ Shortest possible code (the less characters used to program something the better)

Un-selected is correct